

# O SeBasmiwatos

Last Updated Saturday, 10 April 2010

&Omicron; &Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;Î&tau;&alpha;&tau;&omicron;&sigma;f;

&Beta;&Îota;&Omicron;&Gamma;&Rho;&Alpha;&Phi;&Îota;&Kappa;&Omicron;  
 &Sigma;&Eta;&Mu;&Epsilon;&Îota;&Omega;&Mu;&Alpha; &Tau;&Omicron;&Upsilon;  
 &Mu;&Eta;&Tau;&Rho;&Omicron;&Pi;&Omicron;&Lambda;&Îota;&Tau;&Omicron;&Upsilon; Î  
 &Omega;&Alpha;&Nu;&Nu;&Omicron;&Upsilon;&Pi;&Omicron;&Lambda;&Epsilon;&Omega;&Sigma;  
 &Kappa;&Alpha;&Îota; &Pi;&Rho;&Epsilon;&Tau;&Omicron;&Rho;&Îota;&Alpha;&Sigma;  
 &kappa;. &Sigma;&Epsilon;&Rho;&Alpha;&Phi;&Epsilon;&Îota;&Mu;  
 &Kappa;&Upsilon;&Kappa;&Kappa;&Omega;&Tau;&Eta; &Gamma;&epsilon;&nu;&nu;@&theta;&eta;&kappa;&epsilon;  
 &sigma;&tau;&eta; &Gamma;&alpha;&lambda;&alpha;&tau;&alpha;&rho;&Îota;- &tau;&eta;&sigma;f;  
 &Pi;-&phi;&omicron;&upsilon; &tau;&eta;&nu; 2&alpha;  
 &Phi;&epsilon;&beta;&rho;&omicron;&upsilon;&alpha;&rho;&~&omicron;&upsilon; 1961. &Sigma;&epsilon;  
 &eta;&lambda;&Îota;&kappa;~&alpha; 12 &chi;&rho;&omicron;&nu;Î&nu;  
 &pi;&rho;&omicron;&sigma;&epsilon;&lambda;&@&phi;&theta;&eta;&kappa;&epsilon;  
 &delta;Î&kappa;&Îota;&mu;&omicron;&sigma;f; &epsilon;&Îota;&sigma;f; &tau;&eta;&nu; &Îota;&epsilon;&rho;-  
 &Mu;&omicron;&nu;@ &Kappa;Î&kappa;&kappa;&omicron;&upsilon;. &Mu;&epsilon;&tau;- &alpha;&pi;Î  
 &tau;&epsilon;&rho;&alpha;&epsilon;&tau;@ &delta;&omicron;&kappa;&Îota;&mu;&alpha;&sigma;~&alpha;  
 &epsilon;&sigma;&tau;-&lambda;&epsilon;&Îota; &omega;&sigma;f;  
 &upsilon;&pi;Î&tau;&rho;&omicron;&phi;&omicron;&sigma;f; &alpha;&upsilon;&tau;@&sigma;f; &epsilon;&Îota;&sigma;f;  
 &tau;&omicron; &Pi;&alpha;&gamma;&kappa;Î&pi;&rho;&Îota;&omicron;&nu;  
 &Gamma;&upsilon;&mu;&nu;-&sigma;&Îota;&omicron;&nu; &kappa;&alpha;&Îota;  
 &Lambda;Î&kappa;&epsilon;&Îota;&omicron;&nu; &Kappa;Î&kappa;&kappa;&omicron;&upsilon; &Alpha;' &alpha;&pi;Î  
 &tau;&omicron; &omicron;&pi;&omicron;~&omicron; &alpha;&pi;&omicron;&phi;&omicron; &tau;&eta;&sigma;&epsilon;  
 &alpha;&rho;&Îota;&sigma;&tau;&omicron;Î&chi;&omicron;&sigma;f; &tau;&omicron; 1983. &Kappa;&alpha;&tau;-  
 &tau;&Îota;&sigma;f; &Sigma;&chi;&omicron;&lambda;&Îota;&kappa;-&sigma;f; &tau;&omicron;&upsilon;  
 &sigma;&pi;&omicron;&upsilon;&delta;-&sigma;f; @&tau;&alpha;&nu; &epsilon;&nu;&epsilon;&rho;&gamma;Î&nu;  
 &epsilon;&kappa;&lambda;&epsilon;&lambda;&epsilon;&gamma;&mu;-&nu;&omicron; &mu;-&lambda;&omicron;&sigma;f;  
 &tau;&eta;&sigma;f; &Pi;&alpha;&gamma;&kappa;Î&pi;&rho;&Îota;&alpha;&sigma;f;  
 &eta;&gamma;&epsilon;&sigma;~&alpha;&sigma;f; &tau;&omega;&nu; &mu;&alpha;&theta;&eta;&eta;&tau;Î&nu;;  
 &mu;-&lambda;&omicron;&sigma;f; &tau;&eta;&sigma;f; &epsilon;&pi;&Îota;&tau;&rho;&omicron;&pi;@&sigma;f;  
 &epsilon;&kappa;&delta;Î&sigma;&epsilon;&omega;&sigma;f; &Sigma;&chi;&omicron;&lambda;&Îota;&kappa;@&sigma;f;  
 &epsilon;&phi;&eta;&mu;&epsilon;&rho;&~&delta;&omicron;&sigma;f; &kappa;&alpha;&Îota;  
 &pi;&rho;Î&epsilon;&delta;&rho;&omicron;&sigma;f; &tau;&omicron;&upsilon;  
 &Omicron;&mu;~&lambda;&omicron;&upsilon; &Omicron;&upsilon;&nu;-&sigma;&kappa;&omicron; &mu;&epsilon;  
 &sigma;&upsilon;&mu;&mu;&epsilon;&tau;&omicron;&chi;@ &kappa;&alpha;&Îota;  
 &alpha;&nu;&alpha;&kappa;&omicron;&Îota;&nu;Î&sigma;&epsilon;&sigma;f; &sigma;&epsilon;  
 &epsilon;&tau;@&sigma;&Îota;&alpha; &sigma;&upsilon;&nu;-&delta;&rho;&Îota;&alpha;. &Kappa;&alpha;&tau;-  
 &tau;&omicron; ~&delta;&Îota;&omicron; &delta;&Îota;-&sigma;&tau;&eta;&mu;&alpha; &upsilon;&pi;@&rho;&xi;&epsilon;  
 &omicron; &pi;&rho;&omicron;&sigma;&omega;&pi;&Îota;&kappa;Î&sigma;f; &upsilon;&pi;&eta;&rho;-&tau;&eta;&sigma;f;  
 &tau;&omicron;&upsilon; &pi;&nu;&epsilon;&upsilon;&mu;&alpha;&tau;&Îota;&kappa;&omicron;Î  
 &pi;&alpha;&tau;-&rho;&alpha; &tau;&omicron;&upsilon; &Epsilon;&theta;&nu;-&rho;&chi;&eta;  
 &Mu;&alpha;&kappa;&alpha;&rho;-&omicron;&upsilon;, &mu;&alpha;&kappa;&alpha;&rho;&Îota;&sigma;&tau;&omicron;Î  
 &Eta;&gamma;&omicron;&upsilon;&mu;-&nu;&omicron;&upsilon;  
 &Chi;&rho;&upsilon;&sigma;&omicron;&sigma;&tau;Î&mu;&omicron;&upsilon;. &Sigma;&tau;&Îota;&sigma;f; 8  
 &Sigma;&epsilon;&pi;&tau;&epsilon;&beta;&mu;&rho;-&omicron;&upsilon; 1983  
 &epsilon;&chi;&epsilon;&Îota;&rho;&omicron;&tau;&omicron;&nu;@&theta;&epsilon;&Îota;  
 &delta;&Îota;-&kappa;&omicron;&nu;&omicron;&sigma;f; &upsilon;&pi;Î &tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&Îota;&omega;&tau;-&tau;&omicron;&upsilon;  
 &Alpha;&rho;&chi;&Îota;&epsilon;&pi;&Îota;&sigma;&kappa;Î&pi;&omicron;&upsilon;  
 &Kappa;Î&pi;&rho;&omicron;&upsilon; &kappa;. &Chi;&rho;&upsilon;&sigma;&omicron;&sigma;&tau;Î&mu;&omicron;&upsilon;. &Tau;&omicron;~&delta;&Îota;&omicron;  
 -&tau;&omicron;&sigma;f; &omega;&sigma;f; &upsilon;&pi;Î&tau;&rho;&omicron;&phi;&omicron;&sigma;f;  
 &tau;&eta;&sigma;f; &Îota;&epsilon;&rho;-&sigma;f; &Mu;&omicron;&nu;@&sigma;f;  
 &Kappa;Î&kappa;&kappa;&omicron;&upsilon; &epsilon;&nu;&epsilon;&gamma;&rho;-&phi;&epsilon;&Îota;  
 &epsilon;&Îota;&sigma;f; &tau;&omicron; &Tau;&mu;@&mu;&alpha;

&Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma;&tau;&eta;&sigma;&f;  
 &Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;&sigma;&f;  
 &Sigma;&chi;&omicron;&lambda;&sigma;&tau;&omicron;&upsilon; &Epsilon;&theta;&nu;&iota;&kappa;&omicron;&i  
 &kappa;&alpha;&iota; &Kappa;&alpha;&pi;&omicron;&delta;&iota;&sigma;&tau;&rho;&iota;&alpha;&kappa;&omicron;&i  
 &Pi;&alpha;&nu;&epsilon;&pi;&iota;&sigma;&tau;&eta;&mu;&omicron;&upsilon; &Alpha;&theta;&eta;&nu;&i  
 &epsilon;&kappa;&tau;&eta;&sigma;&omicron;&pi;&omicron;&omicron;&upsilon;  
 &alpha;&pi;&omicron;&phi;&omicron;&tau;&eta;&sigma;&epsilon;&tau;&omicron; 1987 .  
 &Tau;&alpha;&upsilon;&tau;&iota;&rho;&omicron;&nu;&alpha;&kappa;&alpha;&tau;&tau;&omicron;  
 &delta;&iota;&omicron; &delta;&iota;&sigma;&tau;&eta;&mu;&alpha;&mu;&epsilon;&psilon;&tau;&iota;&sigma;&f;  
 &epsilon;&upsilon;&lambda;&omicron;&gamma;&epsilon;&sigma;&tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;&tau;&omicron;&upsilon;  
 &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&iota;&pi;&omicron;&upsilon; &Alpha;&theta;&eta;&eta;&nu;&i  
 &kappa;&alpha;&iota; &pi;&sigma;&eta;&sigma;&f; &Epsilon;&lambda;&lambda;&delta;&omicron;&sigma;&f; &kappa;&.  
 &Sigma;&epsilon;&rho;&alpha;&phi;&epsilon;&tau;&upsilon;&mu;&upsilon;&pi;&eta;&rho;&tau;&eta;&sigma;&epsilon;&.  
 &kappa;&alpha;&iota; &omega;&sigma;&delta;&iota;&tau;&kappa;&omicron;&nu;&omicron;&sigma;&f; &epsilon;&iota;&sigma;&f;  
 &tau;&eta;&nu;&iota;&epsilon;&rho;&tau;&Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&omicron;&pi;&.  
 &Alpha;&theta;&eta;&eta;&nu;&iota;&epsilon;&pi;&sigma;&f; &epsilon;&pi;&sigma;&tau;&omicron;&upsilon;&sigma;&f;  
 &iota;&epsilon;&rho;&omicron;&sigma;&f; &Nu;&alpha;&omicron;&sigma;&f; &alpha;&gamma;&alpha;&alpha;&sigma;&f;  
 &Epsilon;&iota;&rho;&eta;&sigma;&f; &Alpha;&iota;&lambda;&omicron;&upsilon; &kappa;&alpha;&iota;  
 &alpha;&gamma;&omicron;&upsilon; &Gamma;&epsilon;&omega;&rho;&gamma;&omicron;&upsilon;  
 &Kappa;&alpha;&rho;&tau;&sigma;&eta;&Alpha;&kappa;&omicron;&lambda;&omicron;&theta;&omega;&sigma;&f;  
 &epsilon;&pi;&sigma;&tau;&rho;&epsilon;&psi;&epsilon;&epsilon;&epsilon;&iota;&sigma;&f; &tau;&eta;&nu;&iota;&epsilon;&rho;&tau;&  
 &Mu;&omicron;&nu;&tau;&eta;&sigma;&mu;&epsilon;&epsilon;&tau;&alpha;&nu;&omicron;&alpha;&sigma;&f;  
 &tau;&omicron;&upsilon; &iota;&pi;&omicron;&upsilon; &omicron;  
 &pi;&nu;&epsilon;&upsilon;&mu;&alpha;&tau;&iota;&kappa;&iota;&sigma;&f; &tau;&omicron;&upsilon;  
 &pi;&alpha;&tau;&rho;&alpha;&sigma;&f; &omicron;  
 &Pi;&alpha;&nu;&omicron;&sigma;&iota;&omicron;&lambda;&omicron;&gamma;&iota;&tau;&alpha;&tau;&omicron;&sigma;&f;  
 &Eta;&gamma;&omicron;&mu;&epsilon;&nu;&omicron;&sigma;&f; &Kappa;&iota;&kappa;&omicron;&upsilon;  
 &kappa;&Nu;&iota;&kappa;&eta;&phi;&rho;&omicron;&sigma;&f; &mu;&epsilon;&pi;&rho;&tau;&alpha;&sigma;&eta;  
 &pi;&rho;&omicron;&sigma;&f; &tau;&omicron; &Delta; &Sigma; &tau;&eta;&sigma;&f; &Mu;&omicron;&nu;&sigma;&f;  
 &tau;&omicron;&epsilon;&epsilon;&pi;&iota;&sigma;&tau;&epsilon;&theta;&eta;&sigma;&alpha;&nu;&tau;&alpha;  
 &delta;&iota;&alpha;&kappa;&omicron;&nu;&mu;&alpha;&tau;&alpha; &tau;&omicron;&upsilon;  
 &Sigma;&upsilon;&nu;&omicron;&delta;&iota;&kappa;&rho;&eta;&tau;&omicron;&upsilon;  
 &Upsilon;&pi;&epsilon;&upsilon;&theta;&eta;&nu;&omicron;&upsilon; &tau;&eta;&sigma;&f;  
 &Beta;&iota;&beta;&lambda;&iota;&omicron;&theta;&eta;&kappa;&eta;&sigma;&f; &tau;&omicron;&upsilon;  
 &Alpha;&pi;&omicron;&theta;&eta;&kappa;&alpha;&rho;&omicron;&upsilon; &tau;&omicron;&upsilon;  
 &Beta;&omicron;&eta;&theta;&omicron;&iota;&Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&iota;&rho;&chi;&eta;  
 &kappa;&alpha;&iota; &tau;&omicron;&upsilon;  
 &iota;&epsilon;&rho;&omicron;&kappa;&rho;&upsilon;&kappa;&omicron;&sigma;&f; &Tau;&omicron; 1988 &mu;&epsilon;&epsilon;  
 &epsilon;&iota;&sigma;&gamma;&eta;&sigma;&eta; &tau;&omicron;&upsilon;  
 &Eta;&gamma;&omicron;&upsilon;&mu;&nu;&omicron;&upsilon; &kappa;&alpha;&iota;  
 &alpha;&pi;&iota;&sigma;&eta;&tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;&tau;&omicron;&upsilon;  
 &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&iota;&pi;&omicron;&upsilon;  
 &Kappa;&iota;&rho;&omicron;&upsilon; &kappa;&.  
 &Chi;&rho;&upsilon;&sigma;&omicron;&sigma;&tau;&mu;&omicron;&upsilon;  
 &alpha;&pi;&omicron;&sigma;&tau;&lambda;&lambda;&epsilon;&tau;&alpha;&iota; &omega;&sigma;&f;  
 &upsilon;&pi;&iota;&rho;&omicron;&phi;&omicron;&sigma;&f; &tau;&eta;&sigma;&f; &iota;&epsilon;&rho;&sigma;&f;  
 &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&omicron;&pi;&sigma;&f;  
 &Kappa;&iota;&rho;&omicron;&upsilon; &gamma;&iota;&alpha; &epsilon;&kappa;&mu;&tau;&theta;&eta;&sigma;&eta;  
 &tau;&eta;&sigma;&f; &Alpha;&gamma;&gamma;&lambda;&iota;&kappa;&sigma;&f;  
 &gamma;&lambda;&sigma;&alpha;&sigma;&f; &kappa;&alpha;&iota; &gamma;&iota;&alpha;  
 &Mu;&epsilon;&tau;&alpha;&pi;&tau;&upsilon;&chi;&iota;&alpha;&kappa;&sigma;&f;  
 &Sigma;&pi;&omicron;&upsilon;&delta;&sigma;&f; &epsilon;&iota;&sigma;&f; &tau;&eta;&nu;  
 &Mu;&epsilon;&gamma;&lambda;&eta; &Beta;&rho;&epsilon;&tau;&tau;&alpha;&nu;&alpha; &sigma;&tau;&omicron;  
 &tau;&omicron;&mu;&alpha; &tau;&eta;&sigma;&f;  
 &Pi;&alpha;&tau;&rho;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma;&f; &Gamma;&iota;&alpha;  
 &tau;&omicron;&nu; &sigma;&kappa;&omicron;&pi;&alpha;&upsilon;&tau;&iota;  
 &pi;&alpha;&rho;&alpha;&kappa;&omicron;&lambda;&omicron;&theta;&eta;&sigma;&epsilon;&f;  
 &alpha;&gamma;&gamma;&lambda;&iota;&kappa;&mu;&alpha;&theta;&eta;&mu;&alpha;&tau;&alpha;  
 &epsilon;&iota;&sigma;&f; &tau;&omicron; &Kappa;&omicron;&lambda;&lambda;&gamma;&iota;&omicron;&nu; Christ  
 Church of Canterbury, &theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;&tau;&  
 &mu;&alpha;&theta;&eta;&mu;&alpha;&tau;&alpha; &sigma;&tau;&omicron;  
 &Pi;&alpha;&nu;&epsilon;&pi;&iota;&sigma;&tau;&mu;&iota;&omicron;&nu; &tau;&eta;&sigma;&f;  
 &omicron;&xi;&phi;&rho;&delta;&eta;&sigma;&f; &kappa;&tau;&omega;&alpha;&pi;&tau;&eta;&nu;

&epsilon;&pi;&omicron;&pi;&tau;&epsilon;&alpha; &tau;&omicron;&upsilon;  
&Theta;&epsilon;&omicron;&phi;&iota;&lambda;&epsilon;&sigma;&tau;&tau;&omicron;&upsilon;  
&Epsilon;&pi;&iota;&sigma;&kappa;&lambda;&epsilon;&alpha;&sigma;&f; &kappa;&alpha;&iota;  
&Delta;&iota;&omicron;&kappa;&lambda;&epsilon;&alpha;&sigma;&f; &kappa;&alpha;&iota;  
&Kappa;&alpha;&theta;&eta;&gamma;&eta;&tau;&omicron;&iota;  
&Omicron;&rho;&theta;&omicron;&delta;&iota;&xi;&omicron;&upsilon;  
&Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma;&f; &kappa;  
&Kappa;&lambda;&lambda;&iota;&sigma;&tau;&omicron;&upsilon; Ware, &kappa;&iota;  
&alpha;&kappa;&omicron;&lambda;&omicron;&theta;&omega;&sigma;&f; &omega;&sigma;&f;  
&mu;&lambda;&omicron;&sigma;&f; &tau;&omicron;&upsilon;  
&Mu;&epsilon;&tau;&alpha;&pi;&tau;&upsilon;&chi;&iota;&alpha;&kappa;&omicron;&iota;  
&Tau;&mu;&mu;&alpha;&tau;&omicron;&sigma;&f;  
&Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma;&f; &tau;&omicron;&upsilon;  
&Pi;&alpha;&nu;&epsilon;&pi;&iota;&sigma;&tau;&eta;&mu;&omicron;&upsilon; &tau;&omicron;&upsilon; Durham  
&kappa;&tau;&omega;&alpha;&pi;&iota;&tau;&eta;&nu; &epsilon;&pi;&omicron;&pi;&tau;&epsilon;&alpha;  
&tau;&omicron;&upsilon;  
&Alpha;&iota;&delta;&epsilon;&sigma;&iota;&mu;&omicron;&lambda;&omicron;&gamma;&iota;&omega;&tau;&tau;&omicron;  
&omicron;&upsilon; &Kappa;&alpha;&theta;&eta;&gamma;&eta;&tau;&omicron;&iota; &tau;&eta;&sigma;&f;  
&Omicron;&rho;&theta;&delta;&omicron;&xi;&eta;&sigma;&f;  
&Pi;&alpha;&tau;&rho;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma;&f; &pi;  
&Gamma;&epsilon;&omega;&rho;&gamma;&omicron;&upsilon; &Delta;&rho;&gamma;&alpha; (&nu;&upsilon;&nu;  
&Kappa;&alpha;&theta;&eta;&gamma;&eta;&tau;&omicron;&iota; &tau;&eta;&sigma;&f;  
&Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;&sigma;&f;  
&Sigma;&chi;&omicron;&lambda;&sigma;&f; &Tau;&iota;&mu;&omicron;&upsilon;  
&Sigma;&tau;&alpha;&upsilon;&rho;&omicron;&iota; &Alpha;&mu;&epsilon;&rho;&iota;&kappa;&sigma;&f;  
&kappa;&alpha;&nu;&epsilon; &epsilon;&iota;&delta;&kappa;&epsilon;&upsilon;&sigma;&eta; &epsilon;&iota;&sigma;&f;  
&tau;&eta;&nu; &epsilon;&pi;&iota;&sigma;&tau;&mu;&eta; &tau;&eta;&sigma;&f;  
&Pi;&alpha;&tau;&rho;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma;&f;,  
&iota;&delta;&iota;&alpha;&iota;&tau;&rho;&omega;&sigma;&f; &epsilon;&iota;&sigma;&f; &tau;&alpha;  
&kappa;&epsilon;&mu;&epsilon;&nu;&alpha; &tau;&omicron;&upsilon;  
&Mu;&epsilon;&gamma;&lambda;&omicron;&upsilon; &Alpha;&theta;&alpha;&nu;&alpha;&sigma;&omicron;&upsilon;  
&Sigma;&tau;&iota;&sigma;&f; 15 &Alpha;&upsilon;&gamma;&omicron;&iota;&sigma;&tau;&omicron;&upsilon; 1991  
&mu;&epsilon;&pi;&rho;&iota;&alpha;&sigma;&eta; &tau;&omicron;&upsilon;  
&Eta;&gamma;&omicron;&upsilon;&mu;&nu;&omicron;&upsilon; &tau;&omicron;&upsilon;  
&chi;&epsilon;&iota;&rho;&omicron;&tau;&omicron;&nu;&epsilon;&tau;&alpha;&iota; &epsilon;&iota;&sigma;&f;  
&tau;&eta;&nu; &iota;&epsilon;&rho;&Mu;&omicron;&nu;&Kappa;&iota;&kappa;&omicron;&upsilon; &alpha;&pi;&iota;  
&tau;&omicron;&nu; &Mu;&alpha;&kappa;&alpha;&rho;&iota;&tau;&alpha;&tau;&omicron;&nu;  
&Alpha;&rho;&chi;&iota;&epsilon;&pi;&sigma;&kappa;&omicron;&pi;&omicron;&nu;  
&Kappa;&iota;&rho;&omicron;&upsilon; &kappa; &Chi;&rho;&upsilon;&sigma;&iota;&sigma;&tau;&omicron;&mu;&omicron;&nu;  
&epsilon;&iota;&sigma;&f; &Pi;&rho;&epsilon;&sigma;&beta;&iota;&epsilon;&rho;&omicron;&nu; &kappa;&alpha;&alpha;&iota;  
&pi;&rho;&omicron;&chi;&epsilon;&iota;&rho;&zeta;&epsilon;&tau;&alpha;&iota; &epsilon;&iota;&sigma;&f;  
&Alpha;&rho;&chi;&iota;&mu;&alpha;&nu;&delta;&rho;&tau;&eta;&nu; &Kappa;&alpha;&tau;&tau;&omicron;&nu;  
&delta;&iota;&omicron;&delta;&iota;&sigma;&tau;&eta;&mu;&alpha; &mu;&epsilon;&psilon;&tau;&iota;&sigma;&f;  
&epsilon;&upsilon;&lambda;&omicron;&gamma;&sigma;&f; &tau;&omicron;&upsilon;  
&Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;&omega;&tau;&tau;&omicron;&upsilon;  
&Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&iota;&omicron;&upsilon;  
&Theta;&upsilon;&alpha;&tau;&epsilon;&rho;&omega;&nu; &kappa;&alpha;&alpha;&iota;  
&Mu;&epsilon;&gamma;&lambda;&eta;&sigma;&f; &Beta;&rho;&epsilon;&tau;&tau;&alpha;&nu;&alpha;&sigma;&f; &kappa;  
&Gamma;&rho;&eta;&gamma;&omicron;&rho;&omicron;&upsilon; &upsilon;&pi;&eta;&rho;&tau;&eta;&sigma;&epsilon;&psilon;  
&omega;&sigma;&f; &iota;&epsilon;&rho;&alpha;&tau;&iota;&kappa;&iota;&sigma;&f;  
&Pi;&rho;&omicron;&sigma;&tau;&mu;&epsilon;&nu;&omicron;&sigma;&f; &kappa;&alpha;&alpha;&iota;  
&Delta;&iota;&epsilon;&upsilon;&theta;&upsilon;&nu;&tau;&sigma;&f; &tau;&omega;&nu;  
&Epsilon;&lambda;&lambda;&eta;&nu;&iota;&kappa;&iota;&sigma;&chi;&omicron;&lambda;&epsilon;&omega;&nu;  
&epsilon;&iota;&sigma;&f; &tau;&iota;&sigma;&f;  
&Epsilon;&lambda;&lambda;&eta;&nu;&omicron;&rho;&theta;&delta;&omicron;&xi;&epsilon;&sigma;&f;  
&Kappa;&omicron;&iota;&nu;&iota;&eta;&tau;&epsilon;&sigma;&f; &tau;&omicron;&upsilon;  
&alpha;&gamma;&omicron;&upsilon; &Alpha;&nu;&tau;&omega;&nu;&omicron;&upsilon; Newcastle Upon - Tyne  
&kappa;&alpha;&iota; &Epsilon;&upsilon;&alpha;&gamma;&gamma;&epsilon;&lambda;&iota;&sigma;&mu;&omicron;&iota;  
&kappa;&alpha;&iota; &alpha;&gamma;&alpha;&sigma;&f; &Tau;&rho;&iota;&delta;&omicron;&sigma;&f; Stokton - on -  
Tees and Middlesbrough. T&alpha;&upsilon;&tau;&iota;&chi;&rho;&omicron;&nu;&alpha; &omega;&sigma;&f;  
&epsilon;&kappa;&rho;&sigma;&omega;&pi;&omicron;&sigma;&f; &tau;&omicron;&upsilon;  
&Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;&omega;&tau;&tau;&omicron;&upsilon;  
&Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&iota;&omicron;&upsilon;  
&Theta;&upsilon;&alpha;&tau;&epsilon;&rho;&omega;&nu; &kappa;&alpha;&alpha;&iota;  
&Mu;&epsilon;&gamma;&lambda;&eta;&sigma;&f; &Beta;&rho;&epsilon;&tau;&tau;&alpha;&nu;&alpha;&sigma;&f; &kappa;

&Gamma;&rho;&eta;&gamma;&omicron;&rho;&omicron;&upsilon; &alpha;&nu;&lambda;&alpha;&beta;&epsilon;  
 &upsilon;&pi;&epsilon;|&theta;&upsilon;&nu;&omicron;&sigma;f; &tau;&omicron;&upsilon;  
 &Sigma;&upsilon;&lambda;&lambda;&gamma;&omicron;&upsilon;  
 &Omicron;&rho;&theta;&omicron;&delta;&xi;&omega;&nu; &nu;&omega;&nu;  
 &Beta;&omicron;&rho;&epsilon;&omicron;&upsilon; &Alpha;&gamma;&gamma;&lambda;&alpha;&sigma;f;  
 &kappa;&alpha;&iota; &sigma;&upsilon;&mu;&mu;&epsilon;&tau;&epsilon;&chi;&epsilon;&omega;&sigma;f;  
 &mu;&nu;&iota;&mu;&omicron;&sigma;f; &mu;&lambda;&omicron;&sigma;f; &sigma;&tau;&iota;&sigma;f;  
 &epsilon;&rho;&gamma;&alpha;&sigma;&epsilon;&sigma;f; &tau;&omicron;&upsilon;  
 &Tau;&mu;&@&mu;&alpha;&tau;&omicron;&sigma;f; &Theta;&epsilon;&mu;&tau;&omega;&nu;  
 &lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&@&sigma;f; &tau;&omicron;&upsilon;  
 &Beta;&rho;&epsilon;&tau;&tau;&alpha;&nu;&iota;&kappa;&omicron;|  
 &Sigma;&upsilon;&mu;&beta;&omicron;&upsilon;&lambda;&omicron;&upsilon;  
 &Chi;&rho;&iota;&sigma;&tau;&iota;&alpha;&nu;&iota;&kappa;&I&nu;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&iota;&I&nu; &sigma;&tau;&eta;&nu;  
 &Gamma;&lambda;&alpha;&sigma;&kappa;&I&upsilon;&eta;. &Gamma;&iota;&alpha; &tau;&omicron;&nu;  
 &delta;&iota;&omicron; &sigma;&kappa;&omicron;&pi;|  
 &epsilon;&kappa;&pi;&rho;&omicron; &sigma;&I&pi;&eta;&sigma;&epsilon; &tau;&omicron;&nu;  
 &Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;&I&tau;&alpha;&tau;&omicron;&nu; &sigma;&tau;&iota;&sigma;f;  
 &epsilon;&pi;&sigma;&eta;&mu;&epsilon;&sigma;f; &epsilon;&rho;&gamma;&alpha;&sigma;&epsilon;&sigma;f;  
 &tau;&eta;&sigma;f; &Gamma;&epsilon;&nu;&iota;&kappa;&@&sigma;f; &Sigma;&upsilon;&nu;&delta;&omicron;&upsilon;  
 &tau;&omega;&nu; &Alpha;&gamma;&gamma;&lambda;&iota;&kappa;&alpha;&nu;&I&nu; &gamma;&iota;&alpha;  
 &tau;&omicron; &theta;&mu;&alpha; &tau;&omega;&nu;  
 &chi;&epsilon;&iota;&rho;&omicron;&tau;&omicron;&nu;&iota;&I&nu; &tau;&omega;&nu;  
 &Gamma;&upsilon;&nu;&alpha;&iota;&kappa;&I&nu; &sigma;&tau;&omicron; York, &omega;&sigma;f;  
 &epsilon;&pi;&sigma;&eta;&sigma;f; &kappa;&alpha;&iota; &sigma;&tau;&omicron;  
 &Sigma;&upsilon;&nu;&delta;&rho;&iota;&omicron; &tau;&omega;&nu;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&iota;&I&nu; &tau;&eta;&sigma;f;  
 &Sigma;&kappa;&omicron;&tau;&alpha;&sigma;f; &sigma;&tau;&omicron; Danblane &gamma;&iota;&alpha;  
 &tau;&omicron; &theta;&mu;&alpha; &tau;&eta;&sigma;f; &delta;&iota;&alpha;&kappa;&omicron;&nu; &alpha;&sigma;f;  
 &tau;&omega;&nu; &Gamma;&upsilon;&nu;&alpha;&iota;&kappa;&I&nu; &kappa;&iota;  
 &iota;&delta;&iota;&alpha; &tau;&epsilon;&rho;&alpha; &sigma;&tau;&eta;&nu;  
 &lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&@. &Epsilon;&pi;&sigma;&eta;&sigma;f;  
 &kappa;&alpha;&tau;&tau;&eta;&nu; &tau;&epsilon;&rho;&alpha;&epsilon;&tau;&@  
 &pi;&alpha;&rho;&alpha;&mu;&omicron;&nu;@ &tau;&omicron;&upsilon; &epsilon;&iota;&sigma;f; &tau;&eta;&nu;  
 &Mu;&epsilon;&gamma;&lambda;&eta; &Beta;&rho;&epsilon;&tau;&tau;&alpha;&nu; &alpha;  
 &upsilon;&pi;&@&rho;&xi;&epsilon; &kappa;&alpha;&iota;  
 &epsilon;&kappa;&lambda;&epsilon;&gamma;&mu;&nu;&omicron; &mu;&lambda;&omicron;&sigma;f;  
 &tau;&omicron;&upsilon; &Pi;&rho;&omicron;&epsilon;&delta;&rho;&epsilon;&omicron;&upsilon; &tau;&omega;&nu;  
 &Mu;&epsilon;&tau;&alpha;&pi;&tau;&upsilon;&chi;&iota;&alpha;&kappa;&I&nu;  
 &phi;&omicron;&iota;&tau;&eta;&tau;&I&nu; &tau;&omicron;&upsilon;  
 &Pi;&alpha;&nu;&epsilon;&pi;&iota;&sigma;&tau;&eta;&mu;&omicron;&upsilon; &tau;&omicron;&upsilon; Durham.  
 &Tau;&omicron; 1993 &gamma;&iota;&nu;&epsilon;&mu;&lambda;&omicron;&sigma;f; &tau;&omicron;&upsilon;  
 &Mu;&epsilon;&tau;&alpha;&pi;&tau;&upsilon;&chi;&iota;&alpha;&kappa;&omicron;|  
 &tau;&mu;&@&mu;&alpha;&tau;&omicron;&sigma;f; &tau;&eta;&sigma;f;  
 &Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;&@&sigma;f;  
 &Sigma;&chi;&omicron;&lambda;&@&sigma;f; &Alpha;&theta;&eta;&eta;&nu;&I&nu; &delta;&iota;&tau;  
 &epsilon;&kappa;&pi;|&nu;&eta;&sigma;&iota;&nu;  
 &Delta;&iota;&delta;&alpha;&kappa;&tau;&omicron;&rho;&iota;&kappa;&@&sigma;f;  
 &Delta;&iota;&alpha;&tau;&rho;&iota;&beta;&@&sigma;f; &mu;&epsilon; &theta;&mu;&alpha; &Eta; &delta;&omicron;&mu;&@  
 &tau;&eta;&sigma;f; &alpha;&iota;&rho;&sigma;&epsilon;&omega;&sigma;f; &mu;&epsilon; &beta;&tau;&sigma;&eta;  
 &tau;&alpha; &kappa;&epsilon;&mu;&epsilon;&nu;&alpha; &tau;&omicron;&upsilon;  
 &Mu;&epsilon;&gamma;&lambda;&omicron;&upsilon; &Alpha;&theta;&alpha;&nu;&alpha;&sigma;&omicron;&upsilon;"  
 &mu;&epsilon; &epsilon;&pi;&pi;&tau;&eta; &Kappa;&alpha;&theta;&eta;&eta;&gamma;&eta;&tau;&@ &tau;&omicron;&nu;  
 &kappa;. &Sigma;&tau;&upsilon;&lambda;&iota;&alpha;&nu;|  
 &Pi;&alpha;&pi;&alpha;&delta;|&pi;&omicron;&upsilon;&lambda;&omicron; &omicron;  
 &omicron;&pi;&omicron; &omicron;&sigma;f; &tau;&omicron;&upsilon;  
 &epsilon;&mu;&pi;&iota;&sigma;&tau;&epsilon;&I&epsilon;&tau;&alpha;&iota; &nu;&alpha;  
 &delta;&iota;&delta;&tau;&sigma;&kappa;&epsilon;&iota; &epsilon;&iota;&sigma;f; &tau;&omicron; &Sigma;&tau;'  
 &Epsilon;&xi;&tau;&eta;&nu;&omicron;&nu; &tau;&omicron;&upsilon; &Tau;&mu;&@&mu;&alpha;&tau;&omicron;&sigma;f;  
 &Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma;f; &tau;&omicron;  
 &mu;&tau;&eta;&eta;&mu;&alpha; &tau;&omega;&nu; &Pi;&alpha;&tau;&epsilon;&rho;&iota;&kappa;&I&nu;  
 &Kappa;&epsilon;&iota;&mu;&nu;&omega;&nu;. &Tau;&eta;&nu; &delta;&iota;&alpha;  
 &pi;&epsilon;&rho;&omicron;&delta;&omicron; &epsilon;&kappa;&tau;&I&sigma;f; &alpha;&pi;| &tau;&eta;&nu;  
 &sigma;&upsilon;&mu;&mu;&epsilon;&tau;&omicron;&chi;@ &tau;&omicron;&upsilon; &sigma;&epsilon;  
 &delta;&iota;&tau;&phi;&omicron;&rho;&alpha; &mu;&epsilon;&tau;&alpha;&pi;&tau;&upsilon;&chi;&iota;&alpha;&kappa;&tau;

&sigma;&epsilon;&mu;&iota;&nu;-&rho;&iota;&alpha;, &sigma;&upsilon;&mu;&mu;&epsilon;&tau;-&chi;&epsilon;&iota;  
 &sigma;&epsilon; &sigma;&eta;&mu;&alpha;&nu;&tau;&iota;&kappa;- &delta;&iota;&epsilon;&theta;&nu;©  
 &epsilon;&pi;&iota;&sigma;&tau;&eta;&mu;&omicron;&nu;&iota;&kappa;-  
 &Pi;&alpha;&tau;&rho;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;-  
 &Sigma;&upsilon;&nu;-&delta;&rho;&iota;&alpha; &mu;&epsilon;  
 &epsilon;&pi;&iota;&sigma;&tau;&eta;&mu;&omicron;&nu;&iota;&kappa;-&sigma;f;  
 &alpha;&nu;&alpha;&kappa;&omicron;&iota;&nu;Î&sigma;&epsilon;&iota;&sigma;f; &pi;&omicron;&upsilon;  
 &delta;&eta;&mu;&omicron;&sigma;&iota;&epsilon;&iota;&omicron;&nu;&tau;&alpha;&iota; &sigma;&epsilon;  
 -&gamma;&kappa;&upsilon;&rho;&alpha; &epsilon;&pi;&iota;&sigma;&tau;&eta;&mu;&omicron;&nu;&iota;&kappa;-  
 &kappa;&alpha;&iota; &epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&iota;&alpha;&sigma;&tau;&iota;&kappa;-  
 &pi;&epsilon;&rho;&iota;&omicron;&delta;&iota;&kappa;- . &Tau;&alpha;&upsilon;&tau;Î&chi;&rho;&omicron;&nu;&alpha;  
 &mu;&epsilon; &tau;&iota;&sigma;f; &epsilon;&upsilon;&lambda;&omicron;&gamma;-&epsilon;&sigma;f;  
 &tau;&omicron;&upsilon; &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;-&tau;&omicron;&upsilon;  
 &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;Î&pi;&omicron;&upsilon; &Alpha;&theta;&eta;&eta;&nu;Î&nu;  
 &kappa;&alpha;&iota; &pi;-&sigma;&eta;&sigma;f; &Epsilon;&lambda;&lambda;-&delta;&omicron;&sigma;f; &kappa;  
 &Sigma;&epsilon;&rho;&alpha;&phi;&epsilon;&nu;&delta;&iota;&omicron;&rho;&-&zeta;&epsilon;&tau;&alpha;&iota;  
 &epsilon;&phi;&eta;&mu;-&rho;&iota;&omicron;&sigma;f; &tau;&omicron;&upsilon; &iota;&epsilon;&rho;&omicron;Î  
 &Nu;&alpha;&omicron;Î &Alpha;&gamma;-&omega;&nu; &Alpha;&nu;&alpha;&rho;&gamma;Î&rho;&omega;&nu;  
 &Alpha;&tau;&tau;&iota;&kappa;©&sigma;f; Î&pi;&omicron;&upsilon;  
 &alpha;&sigma;&chi;&omicron;&lambda;&epsilon;-&tau;&alpha;&iota; &mu;&epsilon; &tau;&omicron;  
 &kappa;©&rho;&upsilon;&gamma;&mu;&alpha;, &mu;&epsilon; &kappa;Î&kappa;&lambda;&omicron;&upsilon;&sigma;f;  
 &alpha;&gamma;-&alpha;&sigma;f; &Gamma;&rho;&alpha;&phi;©&sigma;f; &kappa;&alpha;&iota;  
 &tau;&alpha;&kappa;&tau;&iota;&kappa;-&sigma;f; &Sigma;&upsilon;&nu;-&xi;&epsilon;&iota;&sigma;f;  
 &tau;&omega;&nu; &nu;-&omega;&nu;,  
 &alpha;&rho;&theta;&rho;&omicron;&gamma;&rho;&alpha;&phi;Î&nu;&tau;&alpha;&sigma;f; &sigma;&tau;&alpha;  
 &epsilon;&pi;-&sigma;&eta;&mu;&alpha; -&nu;&tau;&upsilon;&pi;&alpha; &tau;&eta;&sigma;f;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;-&alpha;&sigma;f; &tau;&eta;&sigma;f;  
 &Epsilon;&lambda;&lambda;-&delta;&omicron;&sigma;f; . &Tau;&omicron; 1995  
 &epsilon;&kappa;&lambda;&-&gamma;&epsilon;&tau;&alpha;&iota; &alpha;&pi;Î &tau;&eta;&nu;  
 &Gamma;&epsilon;&nu;&iota;&kappa;© &Sigma;&upsilon;&nu;-&lambda;&epsilon;&upsilon;&sigma;&eta;  
 &tau;&eta;&sigma;f; &Pi;&alpha;&gamma;&kappa;Î&sigma;&mu;&iota;&alpha;&sigma;f;  
 &Omicron;&mu;&omicron;&sigma;&pi;&omicron;&nu;&delta;-&alpha;&sigma;f; &tau;&omega;&nu;  
 &Omicron;&rho;&theta;&omicron;&delta;Î&xi;&omega;&nu; &Nu;-&omega;&nu; &omicron;  
 &Sigma;Î&nu;&delta;&epsilon;&sigma;&mu;&omicron;&sigma;f; &omega;&sigma;f; &mu;-&lambda;&omicron;&sigma;f;  
 &tau;&omicron;&upsilon; &Kappa;&epsilon;&nu;&tau;&rho;&iota;&kappa;&omicron;Î &tau;&omicron;&upsilon;  
 &Sigma;&upsilon;&mu;&beta;&omicron;&upsilon;&lambda;&-&omicron;&upsilon; &omega;&sigma;f;  
 &upsilon;&pi;&epsilon;&Î&theta;&upsilon;&nu;&omicron;&sigma;f; &gamma;&iota;&alpha; &tau;&eta;&nu;  
 &pi;&epsilon;&rho;&iota;&phi;-&rho;&epsilon;&iota;&alpha; &tau;&eta;&sigma;f;  
 &Delta;&upsilon;&tau;&iota;&kappa;©&sigma;f; &Epsilon;&upsilon;&rho;Î&pi;&eta;&sigma;f;  
 (&Omicron;&iota;&kappa;&omicron;&upsilon;&mu;&epsilon;&nu;&iota;&kappa;Î  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&epsilon;&nu;-&omicron;,  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&alpha; &Alpha; &Kappa;Î&pi;&rho;&omicron;&upsilon;,  
 &Epsilon;&lambda;&lambda;-&delta;&omicron;&sigma;f; &kappa;&alpha;&iota;  
 &Alpha;&lambda;&beta;&alpha;&nu;-&alpha;&sigma;f;). &Gamma;&iota;&alpha; -&nu;&alpha; -&tau;&omicron;&sigma;f;  
 &pi;&alpha;&rho;&omicron;&upsilon;&sigma;&iota;-&zeta;&epsilon;&iota; &sigma;&tau;&omicron;&nu;  
 &Rho;&alpha;&delta;&iota;&omicron;&phi;&omega;&nu;&iota;&kappa;Î &Sigma;&tau;&alpha;&theta;&mu;Î&nu;  
 &tau;&eta;&sigma;f; &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;-&alpha;&sigma;f; &tau;&eta;&sigma;f;  
 &Epsilon;&lambda;&lambda;-&delta;&omicron;&sigma;f;  
 &epsilon;&beta;&delta;&omicron;&mu;&alpha;&delta;&iota;&alpha;-&alpha; &epsilon;&kappa;&pi;&omicron;&mu;&pi;©  
 &gamma;&iota;&alpha; &theta;-&mu;&alpha;&tau;&alpha; &tau;&eta;&sigma;f;  
 &Omicron;&rho;&theta;&omicron;&delta;Î&xi;&omicron;&upsilon;  
 &iota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&©&sigma;f; . &Tau;&omicron; 1996  
 &omega;&sigma;f; &alpha;&nu;&alpha;&gamma;&nu;Î&rho;&iota;&sigma;&eta; &tau;&omicron;&upsilon;  
 &pi;&omicron;&iota;&mu;&alpha;&nu;&tau;&iota;&kappa;&omicron;Î &tau;&omicron;&upsilon;  
 -&rho;&gamma;&omicron;&upsilon; &epsilon;&iota;&sigma;f; &tau;&eta;&nu;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;-&alpha;, &mu;&epsilon; &Sigma;&epsilon;&pi;&tau;©  
 &Epsilon;&nu;&tau;&omicron;&lambda;&©, &Alpha;&delta;&epsilon;&-&alpha; &kappa;&alpha;&iota;  
 &Epsilon;&upsilon;&lambda;&omicron;&gamma;-&alpha; &tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;-&tau;&omicron;&upsilon;  
 &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;Î&pi;&omicron;&upsilon; &Alpha;&theta;&eta;&eta;&nu;Î&nu;  
 &kappa;&alpha;&iota; &Pi;-&sigma;&eta;&sigma;f; &Epsilon;&lambda;&lambda;-&delta;&omicron;&sigma;f; &kappa;  
 &Sigma;&epsilon;&rho;&alpha;&phi;&epsilon;&nu;-&mu;,  
 &pi;&rho;&omicron;&chi;&epsilon;&iota;&rho;-&sigma;&theta;&epsilon;&epsilon;&iota; &upsilon;&pi;Î &tau;&omicron;&upsilon;  
 &Theta;&epsilon;&omicron;&phi;&iota;&lambda;&epsilon;&sigma;&tau;-&tau;&omicron;&upsilon;  
 &Epsilon;&pi;&iota;&sigma;&kappa;Î&pi;&omicron;&upsilon; &Mu;&alpha;&rho;&alpha;&theta;&eta;Î&nu;&omicron;&sigma;f;

&kappa;. &Mu;&epsilon;&lambda;&tau;&omega;&nu;&omicron;&sigma;f; "&epsilon;&iota;&sigma;f; &tau;&omicron; &tau;&eta;&sigma;f; &pi;&nu;&epsilon;&upsilon;&mu;&alpha;&tau;&iota;&kappa;@&sigma;f; &pi;&alpha;&tau;&rho;|&tau;&eta;&tau;&omicron; &sigma;f; &lambda;&epsilon;&iota;&tau;&omicron;|&rho;&gamma;&eta;&mu;&alpha;" (&Pi;&nu;&epsilon;&upsilon;&mu;&alpha;&tau;&iota;&kappa;|&sigma;f; - &Epsilon;&xi;&omicron; &mu;&omicron; &lambda;|&gamma;&omicron; &sigma;f;). &Kappa;&alpha;&tau;- &tau;&omicron; &delta;&iota;&omicron; &delta;&iota;-&sigma;&tau;&eta;&mu;&alpha; &epsilon;&kappa;&pi;&rho;&omicron; &sigma;&omega;&pi;&epsilon;&tau;&omicron; &nu; &Mu;&alpha;&kappa;&alpha;&rho;&iota;|&tau;&alpha;&tau;&omicron; &nu; &Alpha;&rho;&chi;&iota;&epsilon;&pi;&sigma;&kappa;&omicron; &pi;&omicron; &nu; &Alpha;&theta;&eta;&nu;|&nu; &kappa;&alpha;&iota; &pi;-&sigma;&eta;&sigma;f; &Epsilon;&lambda;&lambda;-&delta;&omicron; &sigma;f; &kappa; &Sigma;&epsilon;&rho;&alpha;&phi;&epsilon; &mu; &sigma;&epsilon; &delta;&iota;-&phi;&omicron; &rho;&epsilon; &sigma;f; &sigma;&eta;&mu;&alpha;&nu;&tau;&iota;&kappa;-&sigma;f; &epsilon;&kappa;&delta;&eta;&lambda;&|&sigma;&epsilon;&iota;&sigma;f; &iota;&delta;&iota;&alpha; &tau;&epsilon;&rho;&alpha; &sigma;&epsilon;&psilon;&theta;&-&mu;&alpha;&tau;&alpha; &pi;&omicron; &upsilon; &epsilon;&sigma;&chi;&epsilon;&tau;&omicron; &nu;&tau;&omicron; &mu;&epsilon; &tau;&eta;&nu; &pi;&alpha;&rho;&alpha;&mu;&omicron; &nu; &epsilon;&iota;&sigma;f; &tau;&eta;&nu; &Alpha;&theta;&@&nu;&alpha; &epsilon;&kappa;&lambda;-&gamma;&eta;&kappa;&epsilon; &Alpha;&nu;&tau;&iota;&pi;&rho;|&epsilon;&delta;&rho;&omicron; &sigma;f; &tau;&eta;&sigma;f; &Pi;&alpha;&nu;&epsilon;&lambda;&lambda;&eta;&nu; &omicron; &upsilon; &Sigma;&upsilon; &nu;&tau;&omicron; &nu;&iota;&sigma;&tau;&iota;&kappa;@&sigma;f; &Epsilon;&pi;&iota;&tau;&rho;&omicron; &pi;@&sigma;f; &Kappa;&upsilon; &pi;&rho;&iota;&alpha;&kappa;&omicron; &Alpha;&gamma;|&nu;&omicron; &sigma;f; &gamma;&iota;&alpha; &theta;&-&mu;&alpha;&tau;&alpha; &epsilon;&nu;&eta;&mu;&epsilon;&rho;|&sigma;&epsilon; &omega;&sigma;f; &tau;&omicron; &upsilon; &Kappa;&upsilon; &pi;&rho;&iota;&alpha;&kappa;&omicron; &pi;&rho;&omicron; &beta;&lambda;@&mu;&alpha;&tau;&omicron; &sigma;f; (&Pi;&rho;|&epsilon;&delta;&rho;&omicron; &sigma;f; &epsilon; &nu;&alpha;&iota; &omicron; &epsilon;&kappa;-&sigma;&tau;&omicron; &tau;&epsilon; &Delta;@&mu;&alpha;&rho;&chi;&omicron; &sigma;f; &Alpha;&theta;&eta;&nu;&alpha; &omega;&nu; &mu;&epsilon; &epsilon;&kappa;&pi;&rho;&omicron; &sigma;|&pi;&omicron; &upsilon; &sigma;f; &tau;&omega;&nu; &Upsilon;&pi;&omicron; &upsilon; &rho;&gamma;&epsilon; &omega;&nu; &Epsilon;&xi;&omega;&tau;&epsilon;&rho;&iota;&kappa;|&nu;, &Pi;&alpha;&iota;&delta;&epsilon;&omicron; &alpha; &sigma;f; &kappa;&alpha;&iota; &Pi;&omicron; &lambda;&iota;&tau;&iota;&sigma;&mu;&omicron;| &kappa;&iota; &-&lambda;&lambda;&omega;&nu; &kappa;&omicron; &iota;&nu;&omega;&nu;&iota;&kappa;|&nu; &phi;&omicron; &rho;-&omega;&nu;) &kappa;&alpha;&iota; &mu;-&lambda;&omicron; &sigma;f; &tau;&eta;&sigma;f; &epsilon;&kappa;&delta;&omicron; &tau;&iota;&kappa;@&sigma;f; &epsilon;&pi;&iota;&tau;&rho;&omicron; &pi;@&sigma;f; &tau;&eta;&sigma;f; &mu;|&nu;&eta;&sigma;f; &Kappa;&upsilon; &pi;&rho;&iota;&alpha;&kappa;@&sigma;f; &epsilon;&phi;&eta;&mu;&epsilon;&rho; &delta;&omicron; &sigma;f; &sigma;&tau;&eta;&nu; &Epsilon;&lambda;&lambda;-&delta;&alpha; "&Pi;&rho;&omicron; &sigma;&phi;&upsilon; &gamma;&iota;&kappa;| &Beta;@&mu;&alpha;". &Tau;&omicron; 1994 &mu;&epsilon; &tau;&iota;&sigma;f; &epsilon;&upsilon; &lambda;&omicron; &gamma;&epsilon;&epsilon;&epsilon;&tau;&omicron; &tau;&omicron; &upsilon; &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;-&tau;&omicron; &upsilon; &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;|&pi;&omicron; &upsilon; &Alpha;&theta;&eta;&nu;|&nu; &kappa;&alpha;&iota; &pi;-&sigma;&eta;&sigma;f; &Epsilon;&lambda;&lambda;-&delta;&omicron; &sigma;f; &kappa; &Sigma;&epsilon;&rho;&alpha;&phi;&epsilon; &mu; &kappa;&alpha;&iota; &kappa;&alpha;&nu;&omicron; &nu;&iota;&kappa;@ &alpha;&delta;&epsilon;&omicron; &alpha; &tau;&omicron; &upsilon; &Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;&omega;&tau;-&tau;&omicron; &upsilon; &Mu;&eta;&tau;&rho;&omicron; &pi;&omicron; &lambda;&tau;&omicron; &upsilon; &Sigma;&kappa;&alpha;&nu;&delta;&iota;&nu;&alpha;&upsilon; &alpha; &sigma;f; &kappa; &Pi;&alpha;|&lambda;&omicron; &upsilon; &sigma;&upsilon; &nu;|&delta;&epsilon;&upsilon; &sigma;&epsilon; &omicron; &mu;-&delta;&alpha; &Epsilon;&lambda;&lambda;@&nu;&omega;&nu; &kappa;&alpha;&theta;&eta;&eta;&gamma;&eta;&tau;|&nu; &tau;&eta;&sigma;f; &iota;&alpha;&tau;&rho;&iota;&kappa;@&sigma;f; &epsilon;&iota;&sigma;f; &tau;&eta;&nu; &Gamma;&rho;&omicron; &iota;&lambda;&lambda;&alpha;&nu;&delta; &alpha;&nu; &sigma;&epsilon; &delta;&iota;&epsilon;&theta;&nu;-&sigma;f; &iota;&alpha;&tau;&rho;&iota;&kappa;| &Sigma;&upsilon; &nu;-&delta;&rho;&iota;&omicron; &nu; |&pi;&omicron; &upsilon; &epsilon;&xi;-&tau;&alpha;&sigma;&epsilon; &tau;&iota;&sigma;f; &pi;&rho;&omicron; &omicron; &pi;&tau;&iota;&kappa;-&sigma;f; &Omicron; &rho;&theta;&omicron; &delta;|&xi;&omicron; &upsilon; &iota;&epsilon;&rho;&alpha;&pi;&omicron; &sigma;&tau;&omicron; &lambda;@&sigma;f; &epsilon;&iota;&sigma;f; &tau;&omicron; &pi;&lambda;-&omicron; &nu; &alpha;&pi;&omicron; &mu;&alpha;&kappa;&rho;&upsilon; &sigma;&mu;-&nu;&omicron; &mu;-&rho;&omicron; &sigma;f; &tau;&omicron; &upsilon; &pi;&lambda;&alpha;&nu;@&tau;&eta; &mu;&alpha;&sigma;f; &mu;&epsilon; &tau;&eta;&nu; &pi;&alpha;&rho;-&lambda;&lambda;&eta;&lambda;&eta;&tau;-&lambda;&epsilon; &epsilon;&sigma;&eta; &gamma;&iota;&alpha;

&pi;&rho;î&tau;&eta; &phi;&omicron;&rho;~ &Omicron;&rho;&theta;&omicron;&delta;î&xi;&omega;&nu;  
 &Alpha;&kappa;&omicron;&lambda;&omicron;&upsilon;&theta;&iota;î&nu;. &Alpha;&pi;î &tau;&omicron; 1991  
 ~&rho;&chi;&iota;&sigma;&epsilon; &nu;&alpha;  
 &sigma;&upsilon;&nu;&epsilon;&rho;&gamma;-&zeta;&epsilon;&tau;&alpha;&iota; &sigma;&tau;&epsilon;&nu;-  
 &gamma;&iota;&alpha; &theta;-&mu;&alpha;&tau;&alpha;  
 &iota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;©&sigma;f; &epsilon;&iota;&sigma;f;  
 &tau;&alpha; 22 &alpha;&nu;&epsilon;&xi;-&rho;&tau;&eta;&tau;&alpha; &Kappa;&rho;-&tau;&eta;  
 &epsilon;&iota;&sigma;f; &tau;&eta;&nu; &Kappa;&epsilon;&nu;&tau;&rho;&iota;&kappa;© &kappa;&alpha;&iota;  
 &Delta;&upsilon;&tau;&iota;&kappa;© &Alpha;&phi;&rho;&iota;&kappa;©, &omega;&sigma;f;  
 &epsilon;&pi;-&sigma;&eta;&sigma;f; &kappa;&alpha;&iota; &epsilon;&iota;&sigma;f; &tau;&eta;&nu;  
 &Alpha;&nu;&alpha;&tau;&omicron;&lambda;&iota;&kappa;© &Alpha;&phi;&rho;&iota;&kappa;©  
 (&Kappa;-&nu;&upsilon;&alpha;) &gamma;&iota;&alpha; &theta;-&mu;&alpha;&tau;&alpha; &tau;&omicron;&upsilon;  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;&omicron;î  
 &Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;&omicron;î  
 &Sigma;&epsilon;&mu;&iota;&nu;&alpha;&rho;&omicron;&upsilon;, &mu;&epsilon;&tau;&omicron;&nu;  
 &kappa;&omicron;&rho;&upsilon;&phi;&alpha;&omicron;&nu; &kappa;&alpha;&iota;  
 &phi;&omega;&tau;&iota;&sigma;&mu;-&nu;&omicron;&nu;  
 &Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;î&tau;&alpha;&tau;&omicron;&nu;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;~&tau;&eta; &Kappa;&alpha;&mu;&epsilon;&rho;&omicron;î&nu;  
 &kappa;&alpha;&iota; &pi;-&sigma;&eta;&sigma;f; &Delta;&upsilon;&tau;&iota;&kappa;©&sigma;f;  
 &Alpha;&phi;&rho;&iota;&kappa;©&sigma;f; &kappa;&alpha;&iota;  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;î&nu; ^&xi;&alpha;&rho;&chi;&omicron;&nu;  
 &tau;&eta;&sigma;f; &iota;&epsilon;&rho;-&sigma;f;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;î&lambda;&epsilon;&omega;&sigma;f; &Kappa;-&nu;&upsilon;&alpha;&sigma;f;  
 &kappa;&alpha;&iota; &Epsilon;&iota;&rho;&eta;&nu;&omicron;&upsilon;&pi;î&lambda;&epsilon;&omega;&sigma;f;  
 &kappa;. &Pi;-&tau;&rho;&omicron;&nu; (&nu;î&nu;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;î&tau;&alpha;&tau;&omicron;&nu; &Pi;-&pi;&alpha; &kappa;&alpha;&iota;  
 &Pi;&alpha;&tau;&rho;&iota;-&rho;&chi;&eta;  
 &Alpha;&lambda;&epsilon;&xi;&alpha;&nu;&delta;&rho;&epsilon;&tau;-&alpha;&sigma;f; &kappa;&alpha;&iota;  
 &pi;-&sigma;&eta;&sigma;f; &Alpha;&phi;&rho;&iota;&kappa;©&sigma;f; &kappa;. &Pi;-&tau;&rho;&omicron;&nu; &Zeta;').  
 &Epsilon;&iota;&sigma;f; &tau;&omicron; &pi;&alpha;&rho;&epsilon;&lambda;&theta;î&nu; &mu;&epsilon;&tau;  
 &tau;&iota;&sigma;f; &epsilon;&upsilon;&lambda;&omicron;&gamma;-&epsilon;&sigma;f; &tau;&omicron;&upsilon;  
 &Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;&omega;&tau;-&tau;&omicron;&upsilon;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;~&tau;&omicron;&upsilon;  
 &Alpha;&kappa;&rho;&omega;&tau;&eta;&rho;-&omicron;&upsilon; &kappa;&alpha;&iota;  
 &Kappa;&alpha;&lambda;&©&sigma;f; &Epsilon;&lambda;&pi;-&delta;&omicron;&sigma;f; &kappa;. &Pi;&alpha;î&lambda;&omicron;&upsilon; &delta;&iota;&alpha;&kappa;î&nu;&eta;&sigma;&epsilon; &omega;&sigma;f;  
 &epsilon;&phi;&eta;&mu;-&rho;&iota;&omicron;&sigma;f; &epsilon;&iota;&sigma;f; &tau;&omicron;&nu;  
 &Kappa;&alpha;&theta;&epsilon;&delta;&rho;&iota;&kappa;î &Nu;&alpha;î&nu; &tau;&omicron;&upsilon;  
 &alpha;&gamma;&omicron;&upsilon; &Gamma;&epsilon;&omega;&rho;&gamma;-&omicron;&upsilon;  
 &tau;&eta;&sigma;f; &Epsilon;&lambda;&lambda;&eta;&nu;&omicron;&rho;&theta;î&xi;&omicron;&upsilon;  
 &Kappa;&omicron;&iota;&nu;î&tau;&eta;&tau;&omicron;&upsilon; &sigma;f; &tau;&omicron;&upsilon; Cape Town  
 &tau;&eta;&sigma;f; &Nu;&omicron;&tau;-&omicron;&upsilon; &Alpha;&phi;&rho;&iota;&kappa;©&sigma;f;. &Sigma;&tau;&omicron;&nu;  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&epsilon;&omicron;&nu;  
 &Alpha;&lambda;&epsilon;&xi;&alpha;&nu;&delta;&rho;&epsilon;&tau;-&alpha;&sigma;f; &kappa;&alpha;&iota;  
 &pi;-&sigma;&eta;&sigma;f; &Alpha;&phi;&rho;&iota;&kappa;©&sigma;f;  
 &delta;&iota;&alpha;&kappa;î&nu;&eta;&sigma;&epsilon; &mu;&epsilon;&tau;&iota;&sigma;f;  
 &epsilon;&upsilon;&lambda;&omicron;&gamma;-&epsilon;&sigma;f; &tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;-&tau;&omicron;&upsilon;  
 &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&omicron;&upsilon; &Alpha;&theta;&eta;&eta;&nu;î&nu;  
 &kappa;&alpha;&iota; &pi;-&sigma;&eta;&sigma;f; &Epsilon;&lambda;&lambda;-&delta;&omicron;&sigma;f; &kappa;. &Sigma;&epsilon;&rho;&alpha;&phi;&epsilon;&tau;-&mu; &kappa;&alpha;&iota;  
 &kappa;&alpha;&nu;&omicron;&nu;&iota;&kappa;© &alpha;&delta;&epsilon;&tau;-&alpha; &tau;&eta;&sigma;f;  
 &pi;&epsilon;&rho;- &Alpha;&upsilon;&tau;î&nu; &iota;&epsilon;&rho;-&sigma;f;  
 &Delta;&iota;&alpha;&rho;&kappa;&omicron;î&sigma;f; &Sigma;&upsilon;&nu;î&delta;&omicron;&upsilon;, &omega;&sigma;f; &alpha;&pi;&omicron;&sigma;&pi;&alpha;&sigma;&mu;-&nu;&omicron;&sigma;f; &epsilon;&kappa;  
 &tau;&eta;&sigma;f; &iota;&epsilon;&rho;-&sigma;f;  
 &Alpha;&rho;&chi;&iota;&epsilon;&pi;&iota;&sigma;&kappa;&omicron;&pi;©&sigma;f; &Alpha;&theta;&eta;&eta;&nu;î&nu;  
 &epsilon;&iota;&sigma;f; &tau;&eta;&nu; &iota;&epsilon;&rho;- &Mu;&eta;&tau;&rho;î&pi;&omicron;&lambda;&eta;  
 &Zeta;&iota;&mu;&pi;-&mu;&pi;&omicron;&upsilon;&epsilon; &kappa;&alpha;&iota;  
 &Epsilon;&xi;&alpha;&rho;&chi;-&alpha;&nu; &Nu;&omicron;&tau;&iota;&omega;&tau;-&rho;&alpha;&sigma;f;  
 &Alpha;&phi;&rho;&iota;&kappa;©&sigma;f;. &Sigma;&tau;&iota;&sigma;f; &alpha;&rho;&chi;-&sigma;f;  
 &tau;&omicron;&upsilon; 1997 &mu;&epsilon;&Sigma;&epsilon;&pi;&tau;© &Epsilon;&nu;&tau;&omicron;&lambda;&©  
 &tau;&eta;&sigma;f; &Alpha;. &Theta;. &Mu;. &Pi;-&pi;&alpha; &kappa;&alpha;&iota;  
 &Pi;&alpha;&tau;&rho;&iota;-&rho;&chi;&omicron;&upsilon;

&Alpha;&lambda;&epsilon;&xi;&alpha;&nu;&delta;&rho;&epsilon;&sigma; &kappa;&alpha;&iota;  
 &pi;&sigma;&eta;&sigma; &Alpha;&phi;&rho;&iota;&kappa;&sigma; &kappa;. &Pi;&tau;&rho;&omicron;&upsilon;  
 &Zeta;' &delta;&iota;&omicron;&rho;&sigma;&tau;&eta;&kappa;&epsilon; &alpha;&pi;&tau;&omicron;&nu;  
 &Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;&tau;&alpha;&tau;&omicron;&nu;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&eta; &Kappa;-&nu;&upsilon;&alpha;&sigma;  
 &kappa;&alpha;&iota; &Epsilon;&iota;&rho;&eta;&nu;&omicron;&upsilon;&pi;&lambda;&epsilon;&omega;&sigma;  
 &kappa;. &Epsilon;&iota;&rho;&eta;&nu;&alpha;&omicron;&nu;  
 &epsilon;&kappa;&pi;&rho;&lambda;&sigma;&omega;&pi;&lambda;&sigma; &tau;&omicron;&upsilon; &delta;&iota;&tau;&eta;&nu;  
 &delta;&iota;&omicron;&kappa;&eta;&sigma;&eta; &tau;&eta;&sigma; &iota;&epsilon;&rho;&sigma;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&lambda;&epsilon;&omega;&sigma;, &omega;&sigma;  
 &Gamma;&epsilon;&nu;&iota;&kappa;&lambda;&sigma;  
 &Alpha;&rho;&chi;&iota;&epsilon;&rho;&alpha;&tau;&iota;&kappa;&lambda;&sigma;  
 &Epsilon;&pi;&tau;&rho;&omicron;&pi;&omicron;&sigma; &kappa;&alpha;&iota;  
 &Upsilon;&pi;&epsilon;&theta;&upsilon;&nu;&omicron;&sigma; &gamma;&iota;&alpha; &tau;&eta;&nu;  
 &iota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&sigma;. &Epsilon;&pi;&sigma;&eta;&sigma;  
 &kappa;&alpha;&tau;&tau;&eta;&nu; &tau;&epsilon;&psilon;&lambda;&epsilon;&upsilon;&tau;&alpha;&alpha;  
 &sigma;&upsilon;&nu;&epsilon;&delta;&rho;&alpha; &tau;&eta;&sigma;  
 &Epsilon;&phi;&omicron;&rho;&epsilon;&alpha;&sigma; &tau;&omicron;&omicron;&upsilon;  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;&omicron;&lambda;  
 &Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;&omicron;&lambda;  
 &Sigma;&epsilon;&mu;&iota;&nu;&alpha;&rho;&omicron;&upsilon; &tau;&omicron;&upsilon;  
 &alpha;&nu;&alpha;&tau;&theta;&eta;&sigma;&alpha;&nu; &kappa;&alpha;&iota;  
 &kappa;&alpha;&theta;&sigma;&omicron;&nu;&tau;&alpha; &epsilon;&pi;&iota;&sigma;&mu;&omicron;&upsilon;  
 &epsilon;&kappa;&pi;&rho;&omicron;&sigma;&lambda;&pi;&omicron;&upsilon; &tau;&omicron;&upsilon;  
 &Pi;&rho;&omicron;&delta;&rho;&omicron;&upsilon; &tau;&eta;&sigma;  
 &Epsilon;&phi;&omicron;&rho;&epsilon;&alpha;&sigma; &kappa;&alpha;&iota;  
 &delta;&iota;&delta;&alpha;&kappa;&tau;&iota;&kappa;&sigma; &epsilon;&upsilon;&theta;&lambda;&nu;&epsilon;&sigma;  
 &omega;&sigma; &Beta;&omicron;&eta;&theta;&lambda;&sigma;  
 &Delta;&iota;&epsilon;&upsilon;&theta;&upsilon;&nu;&tau;&sigma; &tau;&eta;&sigma;  
 &Sigma;&chi;&omicron;&lambda;&sigma; &kappa;&alpha;&iota; &tau;&eta;&nu;  
 &alpha;&nu;&theta;&epsilon;&sigma;&eta; &tau;&eta;&sigma;  
 &delta;&iota;&delta;&alpha;&sigma;&kappa;&alpha;&lambda;&alpha;&sigma; &tau;&omega;&nu;  
 &mu;&alpha;&theta;&eta;&eta;&mu;&tau;&omega;&nu; &tau;&eta;&sigma;  
 &Pi;&alpha;&tau;&rho;&omicron;&lambda;&omicron;&gamma;&alpha;&sigma; &kappa;&alpha;&iota;  
 &tau;&eta;&sigma; &Omicron;&rho;&theta;&omicron;&delta;&lambda;&xi;&omicron;&upsilon;  
 &Alpha;&pi;&omicron;&lambda;&omicron;&gamma;&eta;&tau;&iota;&kappa;&sigma;. &Sigma;&tau;&iota;&sigma; 23  
 &Sigma;&epsilon;&pi;&tau;&epsilon;&mu;&beta;&rho;&omicron;&upsilon; 1997 &mu;&epsilon;  
 &pi;&rho;&lambda;&alpha;&sigma;&eta; &tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;&tau;&omicron;&upsilon; &Pi;&pi;&alpha; &kappa;&alpha;&iota;  
 &Pi;&alpha;&tau;&rho;&iota;&rho;&chi;&omicron;&upsilon;  
 &Alpha;&lambda;&epsilon;&xi;&alpha;&nu;&delta;&rho;&epsilon;&alpha;&sigma; &kappa;&alpha;&iota;  
 &pi;&sigma;&eta;&sigma; &Alpha;&phi;&rho;&iota;&kappa;&sigma; &kappa;. &Pi;&tau;&rho;&omicron;&upsilon;  
 &Zeta;' &sigma;&epsilon;&tau;&alpha;&alpha;&tau;&iota;&kappa;&sigma;  
 &sigma;&upsilon;&nu;&epsilon;&delta;&rho;&alpha;&nu; &tau;&eta;&sigma; &iota;&epsilon;&rho;&sigma;  
 &Sigma;&upsilon;&lambda;&delta;&omicron;&upsilon;, &mu;&epsilon;&tau;&tau;&eta;&nu;  
 &mu;&epsilon;&tau;&theta;&epsilon;&sigma;&eta; &tau;&omicron;&upsilon;  
 &Sigma;&epsilon;&beta;&alpha;&sigma;&mu;&iota;&tau;&alpha;&tau;&omicron;&upsilon;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&omicron;&upsilon;  
 &Kappa;-&nu;&upsilon;&alpha;&sigma; &kappa;&alpha;&iota;  
 &Epsilon;&iota;&rho;&eta;&nu;&omicron;&upsilon;&pi;&lambda;&epsilon;&omega;&sigma; &kappa;. &Epsilon;&iota;&rho;&eta;&nu;&alpha;&omicron;&upsilon; &epsilon;&iota;&sigma; &tau;&eta;&nu;  
 &iota;&epsilon;&rho;&tau;&mu;&eta;&tau;&rho;&lambda;&eta;  
 &Pi;&eta;&lambda;&omicron;&upsilon;&sigma;&omicron;&upsilon;, &epsilon;&kappa;&lambda;&epsilon;&alpha;&iota;  
 &mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&eta;&sigma; &Kappa;-&nu;&upsilon;&alpha;&sigma;  
 &kappa;&alpha;&iota; &Epsilon;&iota;&rho;&eta;&nu;&omicron;&upsilon;&pi;&lambda;&epsilon;&omega;&sigma;. &Eta;  
 &chi;&epsilon;&iota;&rho;&omicron;&tau;&omicron;&nu;&alpha; &tau;&omicron;&upsilon;  
 &nu;&epsilon;&omicron;&epsilon;&kappa;&lambda;&epsilon;&gamma;&nu;&tau;&omicron;&sigma;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&omicron;&upsilon; -&gamma;&iota;&nu;&epsilon;  
 &kappa;&alpha;&tau;&tau;&eta;&nu; 28&eta; &Sigma;&epsilon;&pi;&tau;&epsilon;&mu;&beta;&rho;&omicron;&upsilon;  
 1997 &epsilon;&iota;&sigma; &tau;&omicron;&nu; &pi;&nu;&sigma;&epsilon;&pi;&tau;&omicron;&nu;  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;&lambda;&iota;&epsilon;&rho;&lambda;&alpha;&tau;&omicron;&upsilon;  
 &alpha;&gamma;&omicron;&upsilon; &Sigma;-&beta;&beta;&alpha; &tau;&eta;&sigma;  
 &omicron;&mu;&omega;&nu;&lambda;&mu;&omicron;&upsilon; &Mu;&omicron;&nu;&sigma; &epsilon;&iota;&sigma;  
 &tau;&eta;&nu; &Alpha;&lambda;&epsilon;&xi;&nu;&delta;&rho;&epsilon;&iota;&alpha; &alpha;&pi;&tau;&omicron;&nu;

&Mu;&alpha;&kappa;&alpha;&rho;&iota;̂&tau;&alpha;&tau;&omicron;&nu; &Pi;-&pi;&alpha;&nu; &kappa;&alpha;&iota;  
 &Pi;&alpha;&tau;&rho;&iota;-&rho;&chi;&eta;  
 &Alpha;&lambda;&epsilon;&xi;&alpha;&nu;&delta;&rho;&epsilon;&sigma;̂ &kappa;&alpha;&iota;  
 &pi;-&sigma;&eta;&sigma;̂ &Alpha;&phi;&rho;&iota;&kappa;&⊗&sigma;̂ &kappa;. &Pi;-&tau;&rho;&omicron;&nu; &Zeta;'  
 &Tau;&alpha;&upsilon;&tau;̂&chi;&rho;&omicron;&nu;&alpha; &mu;&epsilon;&sigma;̂ &pi;&rho;̂&tau;&alpha;&sigma;&eta;  
 &tau;&omicron;&upsilon; &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;-&tau;&omicron;&upsilon;  
 &Pi;-&pi;&alpha; &kappa;&alpha;&iota; &Pi;&alpha;&tau;&rho;&iota;-&rho;&chi;&omicron;&upsilon; &kappa;.  
 &Pi;-&tau;&rho;&omicron;&upsilon; &eta; &lota;&epsilon;&rho;- &Sigma;̂&nu;&omicron;&delta;&omicron;&sigma;̂;  
 &alpha;&nu;-&theta;&epsilon;&sigma;&epsilon;&epsilon;&epsilon;&iota;&sigma;̂; &tau;&omicron;&nu; &nu;-&omicron;&nu;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&eta; &kappa;&alpha;&iota; &tau;&eta;&nu;  
 &Gamma;&epsilon;&nu;&iota;&kappa;&⊗ &Delta;&iota;&epsilon;&̂&theta;&upsilon;&nu;&sigma;&eta;  
 &tau;&omicron;&upsilon; &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;&⊗&sigma;̂;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&iota;&alpha;&sigma;&tau;&iota;&kappa;&⊗&sigma;̂;  
 &Sigma;&chi;&omicron;&lambda;&⊗&sigma;̂;  
 "&Alpha;&rho;&chi;&iota;&epsilon;&pi;-&sigma;&kappa;&omicron;&pi;&omicron;&sigma;̂;  
 &Kappa;̂&pi;&rho;&omicron;&upsilon; &Mu;&alpha;&kappa;-&rho;&iota;&omicron;&sigma;̂ &Gamma;'" &Mu;&epsilon;  
 &tau;&eta;&nu; &alpha;&nu;-&lambda;&eta;&psi;&eta; &tau;&omega;&nu; &nu;-&omega;&nu; &tau;&omicron;&upsilon;  
 &kappa;&alpha;&theta;&eta;&eta;&kappa;̂&nu;&omega;&nu; &omicron; &nu;-&omicron;&sigma;̂;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&eta;&sigma;̂, &epsilon;&kappa;&tau;̂&sigma;̂; &alpha;&pi;̂  
 &Gamma;&epsilon;&nu;&iota;&kappa;̂&sigma;̂; &upsilon;&pi;&epsilon;&̂&theta;&upsilon;&nu;&omicron;&sigma;̂;  
 &delta;&iota;- &tau;&eta;&nu; &Omicron;&rho;&theta;̂&delta;&omicron;&xi;&omicron;  
 &lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&⊗ &epsilon;&iota;&sigma;̂; &tau;&eta;&nu;  
 &lota;&epsilon;&rho;- &Mu;&eta;&tau;&rho;̂&pi;&omicron;&lambda;&eta; &Kappa;-&nu;&upsilon;&alpha;&sigma;̂;  
 &kappa;&alpha;&iota; &Epsilon;&iota;&rho;&eta;&nu;&omicron;&upsilon;&pi;̂&lambda;&epsilon;&omega;&sigma;̂,  
 &mu;&epsilon;&pi; &pi;&rho;̂&tau;&alpha;&sigma;&eta; &tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;-&tau;&omicron;&upsilon; &Pi;-&pi;&alpha; &kappa;&alpha;&iota;  
 &Pi;&alpha;&tau;&rho;&iota;-&rho;&chi;&omicron;&upsilon; &kappa;. &Pi;-&tau;&rho;&omicron;&upsilon; &eta;  
 &lota;&epsilon;&rho;- &Sigma;̂&nu;&omicron;&delta;&omicron;&sigma;̂; -&chi;&epsilon;&iota;  
 &alpha;&pi;&omicron;&phi;&alpha;&sigma;̂-&sigma;&epsilon;&iota; &nu;&alpha; &epsilon;&nu;&alpha;&iota;  
 &mu;-&lambda;&omicron;&sigma;̂; &tau;&omega;&nu; &alpha;&kappa;̂&lambda;&omicron;&upsilon;&theta;&omega;&nu;  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;̂&nu; &kappa;&alpha;&iota;  
 &Sigma;&upsilon;&nu;&omicron;&delta;&iota;&kappa;̂&nu; &Epsilon;&pi;&iota;&tau;&rho;&omicron;&pi;̂&nu;  
 &tau;&omicron;&upsilon; &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&epsilon;&nu;&omicron;&upsilon;,  
 &tau;&eta;&sigma;̂; &Epsilon;&pi;&iota;&tau;&rho;&omicron;&pi;⊗&sigma;̂; &epsilon;&pi;- &tau;&omega;&nu;  
 &lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&iota;&kappa;̂&nu;  
 &upsilon;&pi;&omicron;&theta;-&sigma;&epsilon;&omega;&nu;, &Mu;̂&nu;&iota;&mu;&omicron;  
 &mu;-&lambda;&omicron;&sigma;̂; &tau;&omega;&nu; &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;̂&nu;  
 &kappa;&alpha;&iota; &Sigma;&upsilon;&nu;&omicron;&delta;&iota;&kappa;̂&nu;  
 &Epsilon;&pi;&iota;&tau;&rho;&omicron;&pi;̂&nu; &epsilon;&pi;&pi;- &tau;&omega;&nu;  
 &Delta;&iota;&alpha;&chi;&rho;&iota;&sigma;&tau;&iota;&alpha;&nu;&iota;&alpha;&kappa;̂&nu;  
 &Zeta;&eta;&tau;&eta;&mu;-&tau;&omega;&nu; &kappa;&alpha;&iota;  
 &Delta;&iota;&alpha;&lambda;&lambda;&gamma;&omega;&nu;, &mu;&epsilon;&psilon;&tau;- &tau;&omega;&nu;  
 &Rho;&omega;&mu;&alpha;&iota;&omicron;&kappa;&alpha;&alpha;&theta;&eta;&omicron;&lambda;&iota;&kappa;̂&nu;,  
 &mu;&epsilon;&tau;- &tau;&omega;&nu; &Alpha;&gamma;&gamma;&lambda;&iota;&kappa;&alpha;&nu;̂&nu;,  
 &mu;&epsilon;&tau;- &tau;&omega;&nu;  
 &Alpha;&nu;&tau;&iota;&chi;&alpha;&lambda;&kappa;&eta;&delta;&omicron;&nu;-&omega;&nu;, &mu;&epsilon;&tau;-  
 &tau;&omicron;&upsilon; &Pi;&alpha;&gamma;&kappa;&omicron;&sigma;&mu;-&omicron;&upsilon;  
 &Sigma;&upsilon;&mu;&beta;&omicron;&upsilon;&lambda;&-&omicron;&upsilon; &tau;&omega;&nu;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&iota;̂&nu;, &mu;&epsilon;&tau;- &tau;&omicron;&upsilon;  
 &Sigma;&upsilon;&mu;&beta;&omicron;&upsilon;&lambda;&-&omicron;&upsilon;  
 &Pi;&alpha;&nu;&alpha;&phi;&rho;&iota;&kappa;&alpha;&nu;&iota;&kappa;̂&nu;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;&iota;̂&nu; &kappa;&alpha;&iota; &tau;&eta;&sigma;̂;  
 &Epsilon;&pi;&iota;&tau;&rho;&omicron;&pi;⊗&sigma;̂; &tau;&omicron;&upsilon;  
 &Delta;&iota;&alpha;&lambda;&gamma;&omicron;&upsilon; &mu;&epsilon;&tau;- &tau;&omicron;&upsilon;  
 &lota;&sigma;&lambda;&-&mu;. &Alpha;&pi;̂ &tau;&omicron;&nu;  
 &Sigma;&epsilon;&pi;&tau;-&mu;&beta;&rho;&iota;&omicron;&nu; &tau;&omicron;&upsilon; 1998 &mu;&epsilon;  
 &sigma;&epsilon;&pi;&tau;⊗ &epsilon;&nu;&tau;&omicron;&lambda;&⊗ &tau;&eta;&sigma;̂; &Alpha;.&Theta;.  
 &tau;&omicron;&upsilon; &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;-&tau;&omicron;&upsilon;  
 &Pi;-&pi;&alpha; &kappa;&alpha;&iota; &Pi;&alpha;&tau;&rho;&iota;-&rho;&chi;&omicron;&upsilon;  
 &Alpha;&lambda;&epsilon;&xi;&alpha;&nu;&delta;&rho;&epsilon;&sigma;̂ &kappa;&alpha;&iota;  
 &pi;-&sigma;&eta;&sigma;̂; &Alpha;&phi;&rho;&iota;&kappa;&⊗&sigma;̂; &kappa;. &kappa;.  
 &Pi;-&tau;&rho;&omicron;&upsilon; &Zeta;' &alpha;&nu;&alpha;&lambda;&alpha;&mu;&beta;-&nu;&epsilon;&iota;  
 &kappa;&iota; &omega;&sigma;̂; &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&iota;&kappa;̂&sigma;̂;  
 &Epsilon;&pi;̂&tau;&rho;&omicron;&pi;&omicron;&sigma;̂; &tau;&eta;&sigma;̂;  
 &lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&iota;&kappa;̂⊗&sigma;̂;

&Epsilon;&pi;&iota;&sigma;&kappa;&omicron;&pi;Ⓢ&sigma;f; &Mu;&pi;&omicron;&upsilon;&kappa;|&mu;&pi;&alpha;  
 &Tau;&alpha;&nu;&zeta;&alpha;&nu;~&alpha;&sigma;f;. &Kappa;&alpha;&tau;~&tau;&omicron;&sigma;f; -&tau;&omicron;&sigma;f;  
 2000 &mu;~&chi;&rho;&iota; &tau;&eta;&nu; &epsilon;&kappa;&lambda;&omicron;&gamma;Ⓢ &nu;~&omicron;&upsilon;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&omicron;&upsilon; &Nu;&tau;~&rho;&alpha;&mu;  
 &Sigma;&alpha;&lambda;&delta;~&mu; &Sigma;&epsilon;&pi;&tau;Ⓢ &Epsilon;&nu;&tau;&omicron;&lambda;&Ⓢ  
 &tau;&eta;&sigma;f; &Alpha;.&Theta;.&Mu;. &tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;~&tau;&omicron;&upsilon; &Pi;~&pi;&alpha; &kappa;&alpha;&iota;  
 &Pi;&alpha;&tau;&rho;&iota;~&rho;&chi;&omicron;&upsilon; &kappa;. &Pi;~&tau;&rho;&omicron;&upsilon; &Zeta;'  
 &alpha;&nu;&alpha;&lambda;&alpha;&mu;&beta;~&nu;&epsilon;&iota; &omega;&sigma;f;  
 &Tau;&omicron;&pi;&omicron;&tau;&eta;&rho;&eta;&tau;Ⓢ&sigma;f; &tau;&eta;&sigma;f;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;|&lambda;&epsilon;&omega;&sigma;f; &alpha;&upsilon;&tau;Ⓢ&sigma;f;.  
 &Tau;&omicron; 20 01 &mu;&epsilon;&pi; &pi;&rho;|&tau;&alpha;&sigma;&eta; &tau;&omicron;&upsilon;  
 &Mu;&alpha;&kappa;&alpha;&rho;&iota;&omega;&tau;~&tau;&omicron;&upsilon;  
 &Pi;&alpha;&tau;&rho;&iota;~&rho;&chi;&omicron;&upsilon; &mu;&alpha;&sigma;f; &kappa;.&kappa;.  
 &Pi;~&tau;&rho;&omicron;&upsilon; &epsilon;&kappa;&lambda;&gamma;&epsilon;&tau;&alpha;&iota;  
 &pi;&alpha;&mu;&psi;&eta;&phi;&epsilon;&pi;~ &alpha;&pi;| &tau;&eta;&nu; &lota;&epsilon;&rho;~  
 &Sigma;|&nu;&omicron;&delta;&omicron;&tau;&omicron;&upsilon;  
 &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&epsilon;&pi;~&omicron;&upsilon; &mu;&alpha;&sigma;f;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;&eta;&sigma;f;  
 &lota;&omega;&alpha;&nu;&nu;&omicron;&upsilon;&pi;|&lambda;&epsilon;&omega;&sigma;f; &kappa;&alpha;&iota;  
 &Pi;&rho;&epsilon;&tau;&omicron;&rho;~&alpha;&sigma;f;. &Eta;  
 &omicron;&nu;&omicron;&mu;&alpha;&sigma;&tau;&iota;&kappa;Ⓢ &epsilon;&omicron;&rho;&tau;Ⓢ  
 &tau;&omicron;&upsilon; &Mu;&eta;&tau;&rho;&omicron;&pi;&omicron;&lambda;&tau;~&tau;&omicron;&upsilon;  
 &epsilon;~&nu;&alpha;&iota; &eta; 2&alpha; &lota;&alpha;&nu;&omicron;&upsilon;&alpha;&rho;~&omicron;&upsilon;,  
 &eta;&mu;~&rho;&alpha; &mu;&nu;Ⓢ&eta;&sigma;f; &tau;&omicron;&upsilon; &alpha;&gamma;~&omicron;&upsilon;  
 &Sigma;&epsilon;&rho;&alpha;&phi;&epsilon;&pi;~&mu; &tau;&omicron;&upsilon; &Sigma;&alpha;&rho;&|&phi;.  
 &Sigma;&upsilon;&gamma;&gamma;&rho;&alpha;&phi;&iota;&kappa;| ~&rho;&gamma;&omicron;&nu;  
 - &Omicron;&Alpha;&gamma;&iota;&omicron;&sigma;f; &Alpha;&theta;&alpha;&nu;~&sigma;&iota;&omicron;&sigma;f;,  
 &Pi;&rho;&alpha;&kappa;&tau;&iota;&kappa;~ &lota;&epsilon;&rho;&alpha;&tau;&iota;&kappa;&omicron;|  
 &Sigma;&upsilon;&nu;&epsilon;&delta;&rho;&omicron;&upsilon; &lota;&epsilon;&rho;~&sigma;f;  
 &Mu;&eta;&tau;&rho;&omicron;&pi;|&lambda;&epsilon;&omega;&sigma;f; &Pi;~&phi;&omicron;&upsilon;,  
 &Pi;~&phi;&omicron;&sigma;f;., 1988.  
 - &Upsilon;&pi;&alpha;&rho;&xi;&iota;&alpha;&kappa;~&sigma;f;  
 &Pi;&epsilon;&rho;&iota;&gamma;&rho;&alpha;&phi;~&sigma;f; &tau;&eta;&sigma;f; &Zeta;&omega;Ⓢ&sigma;f;,  
 &Pi;&omicron;&iota;&eta;&tau;&iota;&kappa;Ⓢ &Sigma;&upsilon;&lambda;&lambda;&omicron;&gamma;Ⓢ,  
 &Alpha;&theta;Ⓢ&nu;&alpha;&iota;., 1994.  
 - &Eta; &Epsilon;&rho;&mu;&eta;&nu;&epsilon;&pi;~&alpha; &tau;&eta;&sigma;f; &Alpha;&gamma;~&alpha;&sigma;f;  
 &Gamma;&rho;&alpha;&phi;Ⓢ&sigma;f; &alpha;&pi;| &tau;&omicron;&upsilon;&sigma;f;  
 &Pi;&alpha;&tau;~&rho;&epsilon;&sigma;f; &tau;&eta;&sigma;f;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;~&alpha;&sigma;f; &kappa;&alpha;&iota;  
 &tau;&omicron;&upsilon;&sigma;f; &Alpha;&iota;&rho;&epsilon;&tau;&iota;&kappa;&omicron;|&sigma;f;  
 &sigma;|&mu;&phi;&omega;&nu;&alpha;&mu;&epsilon;&pi; &tau;&alpha;  
 &theta;&epsilon;&omicron;&lambda;&omicron;&omicron;&gamma;&iota;&kappa;~&rho;&gamma;&alpha; &tau;&omicron;&upsilon;  
 &Alpha;&gamma;~&omicron;&upsilon; &Alpha;&theta;&alpha;&nu;&alpha;&sigma;~&omicron;&upsilon;,  
 &Kappa;|&pi;&rho;&omicron;&sigma;f;., 1995.  
 - &Eta; &Pi;&nu;&epsilon;&upsilon;&mu;&alpha;&tau;&omicron;&lambda;&omicron;&gamma;~&alpha;  
 &tau;&omicron;&upsilon; &Alpha;&gamma;~&omicron;&upsilon;  
 &Alpha;&theta;&alpha;&nu;&alpha;&sigma;~&omicron;&upsilon;., &Kappa;|&pi;&rho;&omicron;&sigma;f;., 1994.  
 - &Omicron; &rho;|&lambda;&omicron;&sigma;f; &tau;&eta;&sigma;f;  
 &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;~&alpha;&sigma;f; &mu;~&sigma;&alpha; &alpha;&pi;| &tau;&eta;&nu;  
 &Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;~&alpha; &tau;&omicron;&upsilon;  
 &Alpha;&pi;&omicron;&sigma;&tau;|&lambda;&omicron;&upsilon; &Pi;&alpha;|&lambda;&omicron;&upsilon;,  
 &Alpha;&theta;Ⓢ&nu;&alpha;&iota;., 1996.  
 - &Omicron; &lambda;&gamma;&omicron;&sigma;f; &tau;&omicron;&upsilon; &alpha;&gamma;~&omicron;&upsilon;  
 &Gamma;&rho;&eta;&gamma;&omicron;&rho;~&omicron;&upsilon; &Nu;|&sigma;&sigma;&eta;&sigma;f;  
 &Kappa;&alpha;&tau;~&Sigma;&alpha;&beta;&epsilon;&lambda;&lambda;~&omicron;&upsilon; &kappa;&alpha;&iota;  
 &Alpha;&rho;&epsilon;&iota;&alpha;&nu;|&nu;., &Alpha;&theta;Ⓢ&nu;&alpha;&iota;., 1996.  
 - &Eta; &sigma;&eta;&mu;&alpha;&sigma;~&alpha; &tau;&eta;&sigma;f;  
 &Epsilon;&upsilon;&chi;&alpha;&rho;&iota;&sigma;&tau;&iota;&alpha;&kappa;Ⓢ&sigma;f;  
 &Pi;&rho;&omicron;&sigma;&epsilon;&upsilon;&chi;Ⓢ&sigma;f;., &Kappa;~&nu;&upsilon;&alpha;., 1997  
 - &Omicron;&rho;&theta;|&delta;&omicron;&xi;&omicron;&sigma;f;  
 &Theta;&epsilon;&omicron;&lambda;&omicron;&gamma;&iota;&kappa;|&sigma;f; &Lambda;|&gamma;&omicron;&sigma;f;  
 &kappa;&alpha;&iota; &lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;&Ⓢ,  
 &Pi;~&tau;&mu;&omicron;&sigma;f;., 1998  
 - &Omicron;&rho;&theta;|&delta;&omicron;&xi;&omicron;&sigma;f;

&lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;® &kappa;&alpha;&iota;  
&Pi;&epsilon;&rho;&iota;&beta;~&lambda;&lambda;&omicron;&nu;, &Kappa;-&nu;&upsilon;&alpha;, 1999  
- &Pi;&alpha;&tau;&rho;&iota;&alpha;&rho;&chi;&epsilon;~&omicron;  
&Alpha;&lambda;&epsilon;&xi;&alpha;&nu;&delta;&rho;&epsilon;&alpha;&sigma;f; &kappa;&iota;  
&Omicron;&rho;&theta;|&delta;&omicron;&xi;&eta;  
&lota;&epsilon;&rho;&alpha;&pi;&omicron;&sigma;&tau;&omicron;&lambda;®,  
&Gamma;&iota;&omicron;&chi;~&nu;&epsilon;&sigma;&pi;&omicron;&upsilon;&rho;&kappa;, 2001  
- &Omicron; &Rho;|&lambda;&omicron;&sigma;f; &tau;&eta;&sigma;f;  
&gamma;&upsilon;&nu;&alpha;~&kappa;&alpha;&sigma;f; &sigma;&tau;&eta;&nu;  
&Omicron;&rho;&theta;|&delta;&omicron;&xi;&eta; &Epsilon;&kappa;&kappa;&lambda;&eta;&sigma;~&alpha;,  
&Gamma;&iota;&omicron;&chi;~&nu;&epsilon;&sigma;&pi;&omicron;&upsilon;&rho;&kappa;, 2001