

# List of Tables

1	Fundamental chambers $\mathcal{M}^{(2,4)}$ of reflection groups $W^{(2,4)}(S)$ for 2-elementary even hyperbolic lattices $S$ of elliptic type. ....	52
2	Diagrams $\Gamma(P(X)_+)$ of extremal K3 surfaces $(X, \theta)$ of elliptic type which are different from Table 1 .....	64
3	Dual diagrams $\Gamma$ of all exceptional curves of extremal right DPN surfaces of elliptic type .....	93
4	Correspondence between connected components of $\Gamma$ and singularities of $D = \sigma(\tilde{D})$ .....	103