## TABLE OF CONTENTS

ı.	Introduction	1
2.	The Tripod	10
3.	Restriction, deflation; change of maps, and variance with ${\cal S}$	17
4.	Definition of $U_S$ ; $\Omega_{\Phi}$ as a shadow of $U_S$	27
5.	$\mho_S$ over the maximal order in the case when $G$ is abelian	44
6.	Local considerations	58
7.	Towards a representing homomorphism for $\Omega_{\varphi_{\mathcal{L}}}$	70
8.	Real cyclotomic extensions tame over $l$	81
	References	89