

Seminari de Geometria Algebraica 2009/2010 (UB-UPC)
Divendres 29 de gener a les 15h. a l'aula 005 FME-UPC
<http://atlas.mat.ub.es/sga>

On the singular locus of the moduli space of principally polarized abelian varieties of dimension 5

Víctor González Aguilera

U.T. Federico Santa María de Valparaíso

We describe the singular locus of the moduli space of principally polarized abelian varieties of dimension g . Also we give results mainly in the case $g = 5$.
