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$Z$  Is Flat And  $X$  Is Smooth Over  $H$ ,  $\det(\alpha)$  Exists. Denote This Divisor By  $D_Z$ . It Is Easily Seen That  $D_Z$  Is A Relative Divisor Over  $H$ , (cf. [1]). To See That  $D_Z$  Is Closed, Choose  $H' \subset H$ , And Let  $h'$  Be Any Point Of  $H'$  In The Closure Of  $H$ . Then  $D_{Z|_{H'}} = (D_Z)_{h'}$ , And Since Both  $Z$  And  $H'$  Are Smooth Over  $k$ ,  $D_{Z|_{H'}}$  Is A Divisor On  $H'$ . Apr 24th, 2024

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