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Z is flat and X is smooth over H , $\det(\alpha_Z)$ 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 Div_X is closed, choose $H \in \text{Div}_X$, and let H' be any point of H in the closure of H . Then $Z_H = (D_Z)_H$, and since both Z and H , 2024

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