## Eine Woche, ein Beispiel 1.12 monodromy of the Gauss map

Ref

[Kr16, cubic threefold]: Krämer, Thomas. Cubic Threefolds, Fano Surfaces and the Monodromy of the Gauss Map. Manuscripta Mathematica 149,

This is written for presentations. I may forget some important hints, so I collect the process here.

$$Gal(x) = (mon gp of Imon \longrightarrow Gr (g-1, g))$$

Q: How can we compute Gal (8)?

$$Gal(8) = Aut(Schläfligraph) = W(E_6)$$
  
Q: Can we find  $Z \subset A$  sm s.t.  $Gal(8) = W(E_7)$ ?