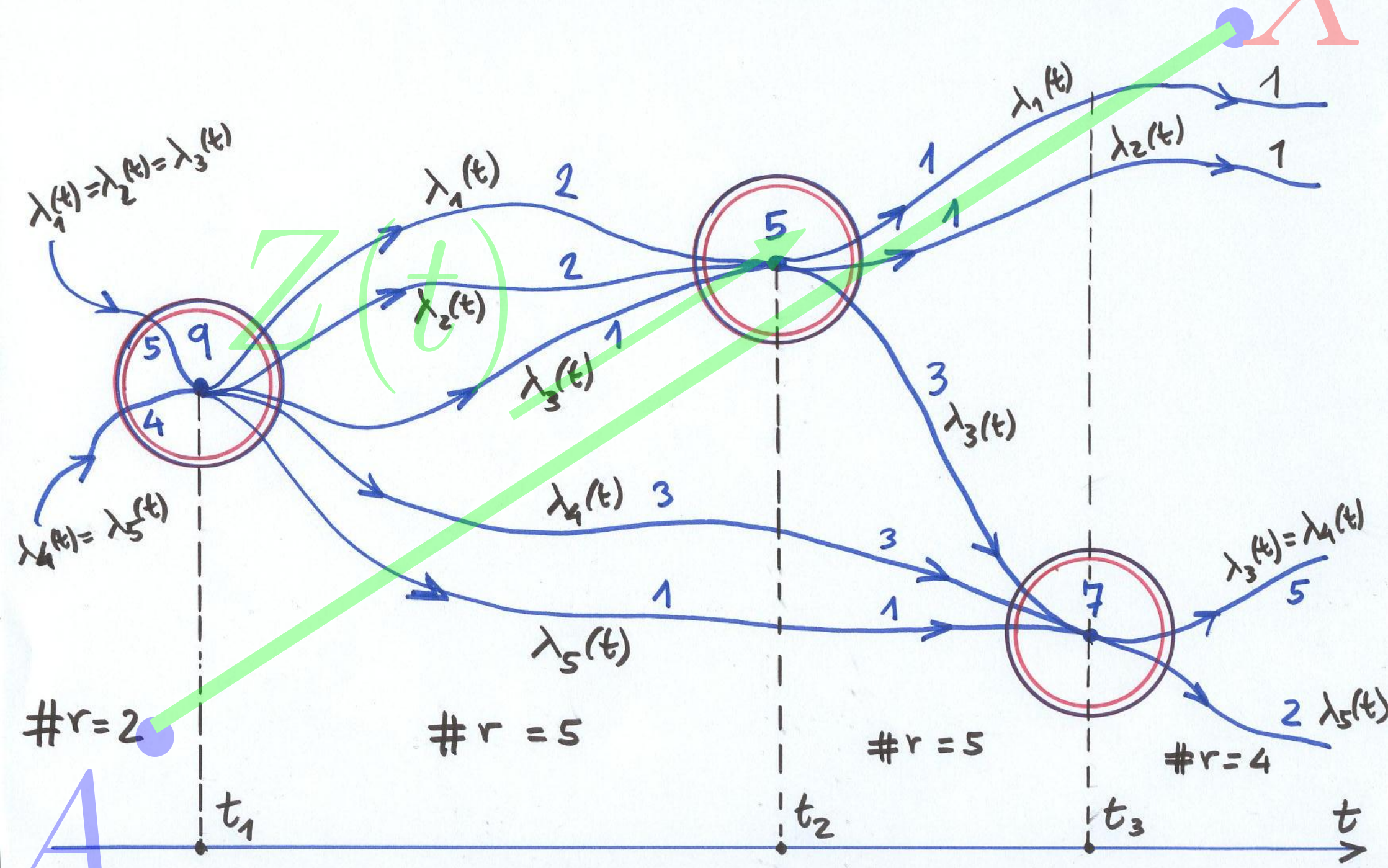


$$\Lambda(\mathbb{Z}(t)) = \{\lambda_1(t), \lambda_2(t), \lambda_3(t), \lambda_4(t), \lambda_5(t)\}$$

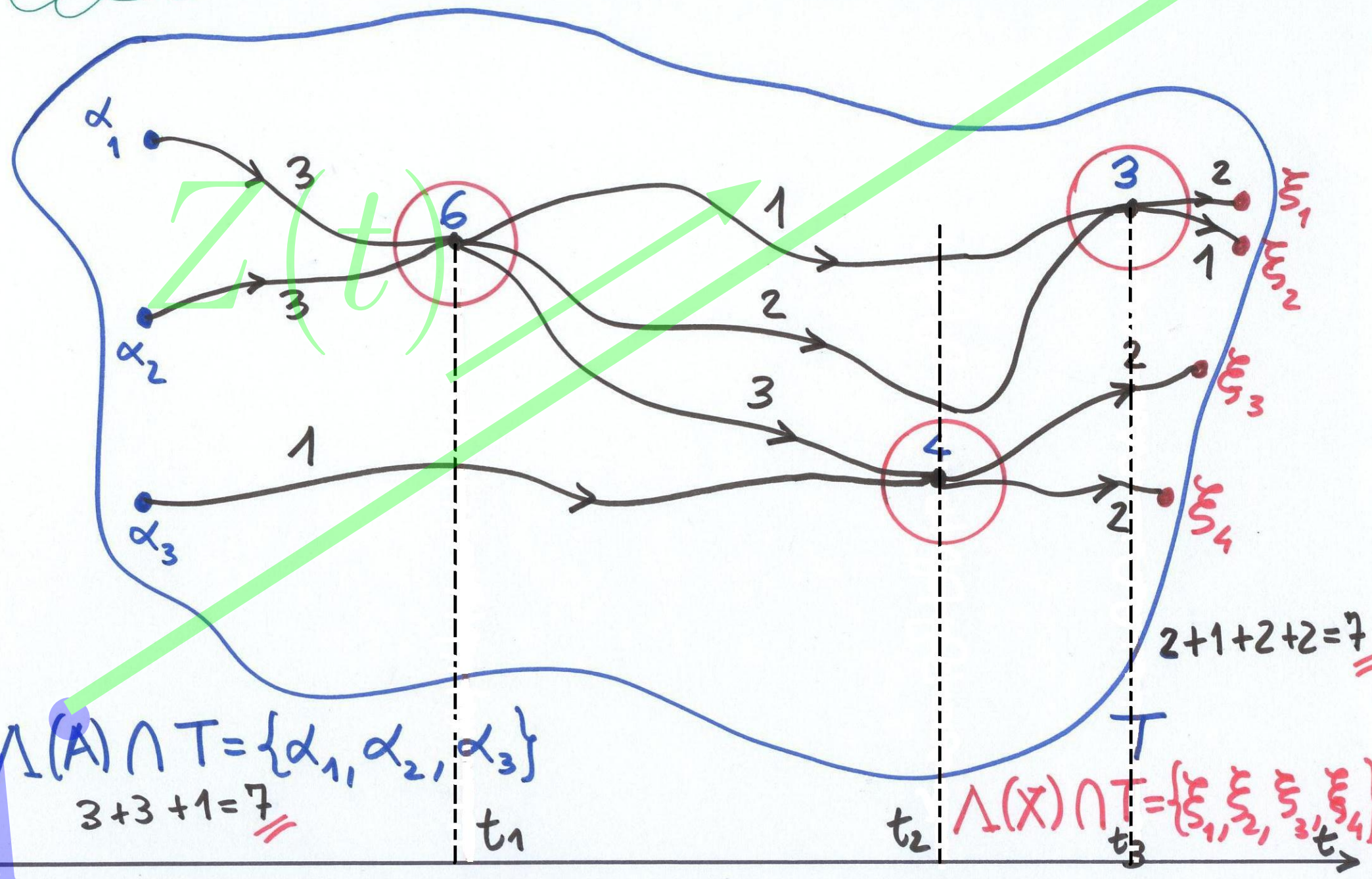




$\|X - A\| < \epsilon$

Inside a connected component T

X



$\Lambda(A) \cap T = \{\alpha_1, \alpha_2, \alpha_3\}$   
 $3 + 3 + 1 = 7$

$\Lambda(X) \cap T = \{\xi_1, \xi_2, \xi_3, \xi_4\}$