

of the Aprile K2(θ2-θ2)-JJO2-K203-B2030 => K202(5)-K203(5)-J25202(5)-K2015) 7(5) = O2(5) - K2 (O2(5) - J252 (O2(5) - K2 (O2(5) - B2 (O2(5) & O2(5)) 03(5) (-Bs-K1-K2-55) + K2 O2(5)0 [-K2 J252 K2 +B25] [055)] [72] [-B3-K1-k2-J252 K2] [0265)] [0] 02(5) = 3752 H2+ B25 T(5) - K2 (J252 H2+ B25) (B51 K2+ X2+ J152) BI Espaco de estados 1/202-K201-5101-K201-B1 3,50 $\theta_1 = \delta_1$ $\delta_2 = \dot{\theta}_1$ $\delta_1 = \dot{\theta}_1$ $\theta_1 = \dot{\kappa}_1 \dot{\theta}_2 - \dot{\kappa}_2 \dot{\theta}_1 - \dot{\kappa}_1 \dot{\theta}_1 - \dot{\theta}_1 \dot{\theta}_1$ 02=23 24=0, 24=0. θ2 = To - K2 θ2 + K2 θ1 - B2 θ2 - 3 3 = To - K2 33 + K2 31 - B2 34 13/52 Kz De θ_{λ}





