910bot_state_publisher

- => This package allows you to publish the State of a mobot to Ef.
- => It takes joint angles of the mobot as imput and publish the 3D poses of the grabot links woing Kinematic tree model of the mobot.

Kimmatic) Robot Joint agles trico model of the mobot Stato Published (of he grobal) · John-States so bot - description (topic) Parander 3D poses of \ onobot links/ 1 t.f /tf_Stctil (topics)

* API

Subscaribed topic

> joint_states (sensoon_msgs/Jointstate)

Panamaters

7 snobot_description

(The usedf xml snobot)

description

totf_ponefix (string) (for nama spære-awara publishing)

af toms-losm. -> publish-frequency (double) Publish frameway of state) publishe, defaut: Some - ignosie-timestomp (b601). If true, i grosse the publish - browning and time stop of joint-states and publish a Ef for early the neclined julat state. Default is false > Use_tf_static (bool) SEt whether to use the /Et_stdic) latched Static transform broadcasta Definedt: true

1:0