

3 Properties of Algorithm Configuration cints ad thed Optimal/monoplind motion) Computational & Manors Complexity Completen (15) : a dom todor Meaning that they will always find a soldier of freeder to the motion palanning problem when De exist or indicate failure in Pinte lime. (Online /Offline) e-free} Sensus-based/world model \* Mathematical Style =7 Robots are alsumed to openate in a planar (12) 89) on three dimensioned (IR3) ambient space, Soudin. cce ) Celled the Colonkspore. W: => Let WO; be the it obstacle. 5 mg ? . [Wforce = W V. WO.] [ \ is Substraction ] son deda operator) -fiscidia, => Motion planning, however does not woulds Occurs in the Workspece. Agnisterad it occurs in the Configuration Space. Q. (also colled C-space).

