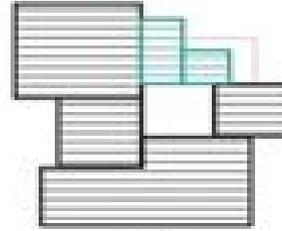
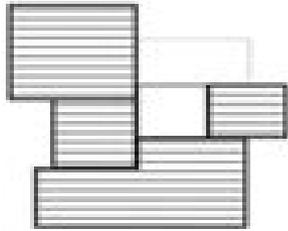
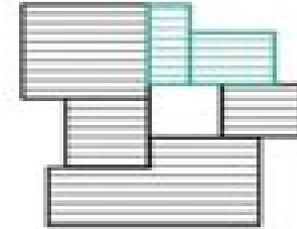


SPACIAL FLEXIBILITY

EVOLUTION/ADAPTABILITY

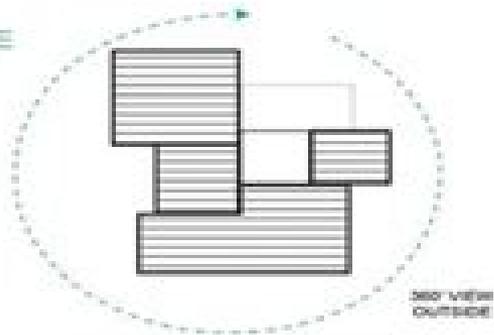


+ 150 mm

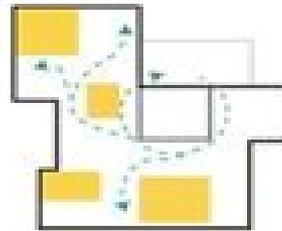


+ 350 mm

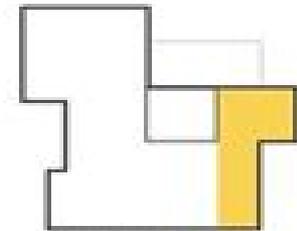
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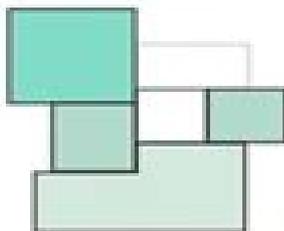


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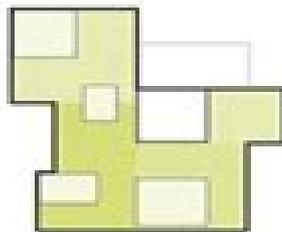


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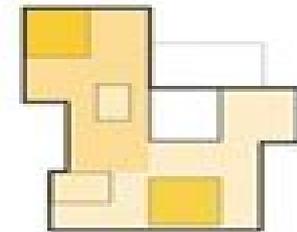
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HEIGHTS OF SPACE



MAIN SPACES



WARM SPACES

Spatial Representation And Motion Planning

AW Rasmussen



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written for scientists at universities and industry as well as advanced and PhD students Incremental Geometric Robot Motion Planning Michael Tracy Barbehenn, University of Illinois at Urbana-Champaign. Department of Computer Science, 1996 **Motion Planning with Six Degrees of Freedom** Bruce Randall Donald, Massachusetts Institute of Technology. Artificial Intelligence Laboratory, 1984 The motion planning problem is of central importance to the fields of robotics spatial planning and automated design In robotics we are interested in the automatic synthesis of robot motions given high level specifications of tasks and geometric models of the robot and obstacles The Mover s problem is to find a continuous collision free path for a moving object through an environment containing obstacles This thesis describes the first known implementation of a complete algorithm at a given resolution for the full six degree of freedom Movers problem The algorithm transforms the six degree of freedom planning problem into a point navigation problem in a six dimensional configuration space called C Space The C Space obstacles which characterize the physically unachievable configurations are directly represented by six dimensional manifolds whose boundaries are five dimensional C surfaces Implementing the point navigation operators requires solving fundamental representational and algorithmic questions we will derive new structural properties of the C space constraints and show how to construct and represent C surfaces and their intersection manifolds Originator Supplied keywords include Motion planning Configuration space Generalized Voroni diagram Piano mover s problem Computational geometry Path planning Robotics Spatial reasoning Geometric modelling Obstacle avoidance Geometric planning Collision avoidance **Proceedings of the Twenty-second AAAI Conference on Artificial Intelligence** ,2007 **Applications of Artificial Intelligence in Engineering X** R. A. Adey, George Rzevski, Carlo Tasso, 1995 This text presents state of the art applications of AI for engineering problems and contains the edited proceedings of the tenth International Conference on Applications of Artificial Intelligence in Engineering held in Udine Italy during July 1995 **Applications of Artificial Intelligence in Engineering X** Robert A. Adey, George Rzevski, Carlo Tasso, 1995 **Foundations of Software Technology and Theoretical Computer Science** ,1995

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