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1. Make the design of trapping of the mouse to be automatic by using proximity sensor in the arrangement. 2. Make the door to a appropriate size such that only rats are trapped. Other pets like cats, birds shall not be trapped.

i ?, ? fib DESIGN OF MACHINERY

Step 11 of 20 In the mechanism the link 3(seat) and link 6 (arms) are ternary links because these are connected to the others by 3 pin joints. The link 3 is coupled to the front leg, back link5 and to the link 4. The link 6 is connected to the link 2, link 1 and back link 5.

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He is the author of numerous technical papers and journal articles covering kinematics, dynamics of machinery, cam design and manufacturing, computers in education, and engineering education and of the texts Design of Machinery, Machine Design: An Integrated Approach and He is a Fellow of the American Society of Mechanical Engineers and a member of the Society of Automotive Engineers.

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Norton has been on the faculty of Worcester Polytechnic Institute since 1981 and is currently professor of mechanical engineering and head of the design group in that de- partment. He teaches undergraduate and graduate courses in mechanical engineering with emphasis on

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