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CONCEPTUAL STUDY OF ROTARY-WING MICROROBOTICS (PAPERBACK)



Conceptual Study of
Rotary-Wing Microrobotics

Kelson D. Chabak

Biblioscholar, United States, 2012. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.This thesis presents a novel rotary-wing micro-electro-mechanical systems (MEMS) robot design. Two MEMS wing designs were designed, fabricated and tested including one that possesses features conducive to insect level aerodynamics. Two methods for fabricating an angled wing were also attempted with photoresist and CrystalBond™ to create an angle of attack. One particular design consisted of the wing designs mounted on a gear which...

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- Authored by Kelson D Chabak
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