

# Robotics: State Of The Art And Future Challenges

By George A. Bekey



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George A Bekey is the author of Robotics (0.0 avg rating, 0 ratings, 0 reviews, published 2014), Autonomous Agents George A Bekey's Followers [http://www.goodreads.com/author/show/825810.George\\_A\\_Bekey](http://www.goodreads.com/author/show/825810.George_A_Bekey)

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both designed by robotics pioneers in the 1980s.  
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[http://en.wikipedia.org/wiki/Autonomous\\_robot](http://en.wikipedia.org/wiki/Autonomous_robot)

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art. the Art and Future Challenges - Bekey, Robotics  
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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.163.3100>

Robotics: State of the Art and Future Trends (Computer  
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Applications of marine robotic vehicles Bekey G, Ambrose  
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<http://link.springer.com/article/10.1007%2Fs11370-011-0096-5>

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Space Robotics State of the Art/Future Capabilities Assessment August, 2001. Outline Overview/Motivation Approach Mission Scenarios Functionalities  
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