



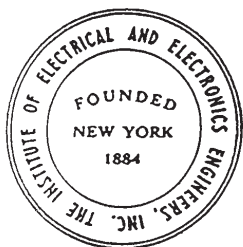
IEEE Systems, Man, and Cybernetics Society

Best Student Paper Award

to

Vikram Shenoy Handiru

*For the best student paper and oral presentation co-authored with
Vinod Achutavarrier Prasad entitled, "An Iterative Optimization Technique for
Robust Channel Selection in Motor Imagery based Brain Computer Interface"
published in the proceedings of the 2014 IEEE International Conference on
Systems, Man, and Cybernetics, 5-8 October 2014*



October 2014

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Ljiljana Trajkovic
President
IEEE SMC Society

A handwritten signature in black ink, appearing to read 'Michael Berthold'.

Michael Berthold
Awards Committee Chair
IEEE SMC Society



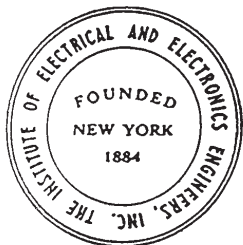
IEEE Systems, Man, and Cybernetics Society

Best Student Paper Award

to

Rolf Edwin Klomp

For the best student paper and oral presentation co-authored with Clark Borst and Gesa Praetorius entitled, "Ecological Interface Design: Control Space Robustness in Future Trajectory-based Air Traffic Control Decision Support" published in the proceedings of the 2014 IEEE International Conference on Systems, Man, and Cybernetics, 5-8 October 2014



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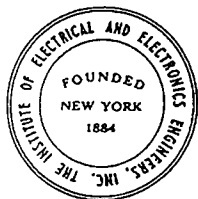
is proud to present the

Norbert Wiener Award

to

Fei-Yue Wang

*for fundamental contributions to and innovations in the theory
and application of intelligent control and management to complex systems.*



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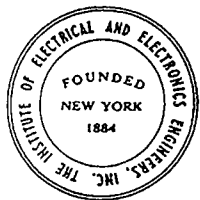
is proud to present the

Outstanding Contribution Award

to

Daniel Young

*for significant contributions and outstanding service to the
IEEE Systems, Man, and Cybernetics Society*



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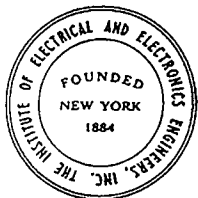
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Outstanding Contribution Award

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Loi Lei Lai

*for significant contributions and outstanding service to the
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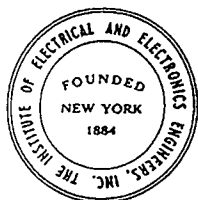
is proud to present the

Andrew P. Sage Best Transactions Paper Award

to

Giancarlo Fortino

For the paper co-authored with Roberta Giannantonio, Raffaele Gravina, Philip Kuryloski, and Roozbeh Jafari, entitled "Enabling Effective Programming and Flexible Management of Efficient Body Sensor Network Applications," published in the IEEE Transactions on Human-Machine Systems, Volume 43, No. 1, pp. 115-133, January 2013.



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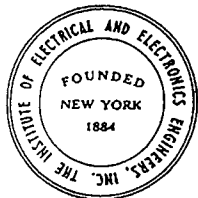
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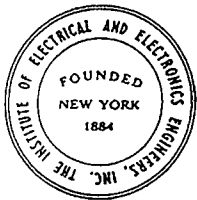
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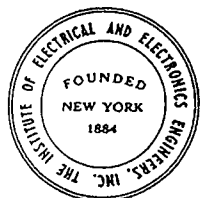
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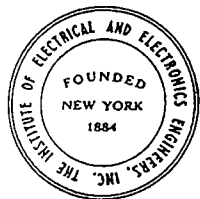
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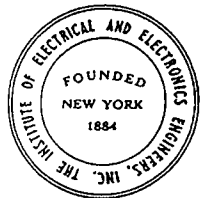
is proud to present the

Best Associate Editor Award

to

Tsan-Ming Choi

for the best Associate Editor of the SMC Transactions.



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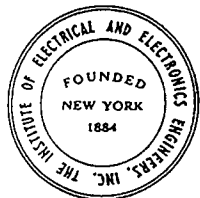
is proud to present the

Best Associate Editor Award

to

Rene van Paassen

for the best Associate Editor of the SMC Transactions.



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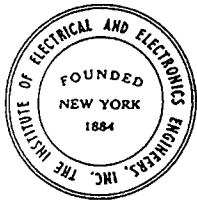
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Jianbo Su

for the best Associate Editor of the SMC Transactions.



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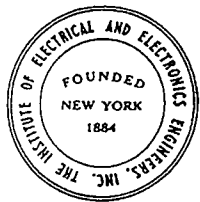


IEEE Systems, Man, and Cybernetics Society
is proud to present the
Most Active SMC Technical Committee Award

to the

IEEE SMC Society Technical Committee on
Medical Mechatronics co-chaired by
Ming-Yih Lee, Yi-Hung Liu, and Chung-Hsien Kuo

For being the Most Active SMC Technical Committee in 2013.



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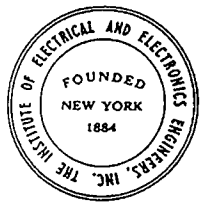
IEEE Outstanding SMCS Chapter Award

to the

New York Chapter

Chair: Ping-Tsai Chung

*for the best SMC Chapter that has consistently shown outstanding
leadership and service to its members.*



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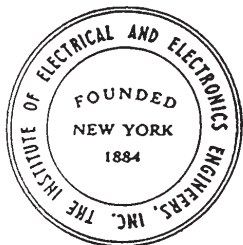
is proud to present the

Franklin V. Taylor Memorial Award

to

Jeffrey Scott Campbell

*For the best paper co-authored with Sidney N. Givigi, and Howard M. Schwartz
entitled "Multiple model Q-learning for stochastic reinforcement delays,"
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