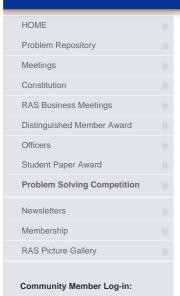
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Railway Applications Section



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Winners

2010 - Winners

1st Prize: TAU-IE, Members- Mor Kaspi & Tal Raviv, Tel Aviv University, Israel

2nd Prize: EDRAMSDEN, Members- Ed Ramsden, Lattice Semiconductor Corp. USA
3rd Prize: HALOS, Members- Virot Chiraphadhanakul, Cristian Figueroa, MIT, USA

Congratulations!

photos

Finalists:

The three finalists who will present their work and compete for the top prize are listed below (in alphabetical order).

- EDRAMSDEN, Members- Ed Ramsden, Lattice Semiconductor Corp. USA
- HALOS, Members- Virot Chiraphadhanakul, Cristian Figueroa, MIT, USA
- TAU-IE, Members- Mor Kaspi & Tal Raviv, Tel Aviv University, Israel

Given their high quality of work, the judging panel would like to recognize the following teams and give honorable mentions.

- Team Mathy (Michael Trick, CMU, USA and Tallys H Yunes, University of Miami, USA)
- Team NCKU (I-Lin Wang, Min-Ting Liao, and Tzu-Chin Lin, National Cheng Kung University, Taiwan)

The three finalists will present in Austin.

Location: Hilton - Salon F, 6th Floor.

Sunday, Nov 07 2010

Time - 11:00AM-12:30PM

Number Team Name

The winners will be announced at RAS Business Meeting at 06:15PM in the same room.

Members

Affiliation

Country

Participants

The following teams submitted their entries.

| Number | ream Name | iviembers | Affiliation | Country |
|--------|-----------------------------|---|--|---------|
| 1 | Anurag Arupa TAMU | Anurag Verma, Arupa Mohapatra | Industrial and Systems Engineering, Texas A&M University | USA |
| 2 | Arizona State University | Siddhartha Sampath, Joshua Lyon | School of Computing, Informatics, and Decision Systems Engineering, Arizona State University | USA |
| 3 | BerglundAhmed | Paul Berglund and Md. Tanveer Ahmed | Department of Industrial and Systems Engineering University at Buffalo (SUNY), Buffalo | USA |
| 4 | ВМ | Bodhibrata Nag & Katta G.Murty | [1] Indian Institute of Management Calcutta, Kolkata, IOE, University of Michigan, Ann Arbor | USA |
| 5 | Boomer Sooner | Cameron MacKenzie, Raghav Pant | School of Industrial Engineering University Of Oklahoma - Norman | USA |
| 6 | C2 | Ming Fang and Deanne Zhang | Paragon Decision Technology | USA |
| 7 | Clear-Lines | Mathias Brandewinder | Clean-Lines.com, San Francisco | USA |
| 8 | EdRamsden | Ed Ramsden | Lattice Semiconductor Corp | |
| 9 | Halos | Virot Chiraphadhanakul, Cristian Figueroa | Operations Research Center, Massachusetts Institute of Technology, Cambridge MA | USA |
| | | Amit Verma and | Department of | |
| | | | | |



Key Contacts

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Viraj Karnik (viraj.karnik@nscorp.com)

RAS Treasurer 2014

Xuesong Zhou (xzhou99@gmail.com) RAS PR Officer 2014









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| 10 | Iowa | Ann Melissa | Management Sciences, | USA |
|----|---------------------------|--|---|-----------------------|
| | | Campbell | University of Iowa | |
| 11 | Konrads Nephews | Andre Augusto Cire Stefan Heinz Thomas Schlechte | Carnegie Mellon University, AND Zuse- Institute Berlin (ZIB), Takustr. 7, 14195 Berlin, Germany | USA, Germany |
| 12 | Markar | Mario Alberto Saucedo-Espinosa, Karlo Mario Mendoza-Mendoza | Systems Engineering (PISIS) at Universidad Autónoma de Nuevo León (UANL). | Mexico |
| 13 | Mathy | Michael Trick and Tallys H Yunes | CMU and University of Miami | USA |
| 14 | MUiG | Mandar Upadhye, Inderpreet Singh Grewal | IE University At Buffalo | USA |
| 15 | NCKU | I-Lin Wang*, Min- Che Wu, Min-Ting Liao, and Zih-Cin Lin | Department of Industrial & Information Management, National Cheng Kung University, Taiwan | Taiwan |
| 16 | P&P Railroad Solutions | Puncharas Piriyathanasak, Pawinee Changpao | School of Management at the University of Texas at Dallas | USA |
| 17 | Song and Wang | Yongjia Song, Jinglu Wang | Department of Industrial and Systems Engineering University of Wisconsin- Madison | USA |
| 18 | Peng Peng | Peng Peng | City University of Hong Kong | Hong Kong |
| 19 | Train Lovers | V. Prem Kumar, M. B. Pradeep Kumar | Transport and Mobility Laboratory, Federale de Lausanne, SWITZERLANDSabre Travel Technologies India Private Limited | Switzerland and India |
| 20 | Tsinghua | Simin Huanga, Qian Wangb, Li Zhenga | Department of Industrial Engineering, Tsinghua University, Beijing 100084, P.R. China | China |
| 21 | Railoptimum | Jun Zhao, Xuesong Han | College of Traffic and Transportation, Southwest Jiaotong University Chengdu, Sichuan, People's Republic of China | China |
| 22 | Oregon State Beavers | SeJoon Park, Tristan Wagner | Oregon State University | USA |
| 23 | Schindl-Zufferey | David Schindl and Nicolas Zufferey | Geneva School of Business Administration (HEG), Geneva, Switzerland, | Switzerland |
| 24 | Shaolin Soccer Team | José Mosquera, Juan Carlos Tapia | LAN Airlines, Chile | Chile |
| 25 | SummerSet | Jingyang Xu, Shilan Jin | Department of Industrial and Systems Engineering University at Bu alo (SUNY), 438 Bell Hall, Bu alo, | USA |
| 26 | TAU-IE | Mor Kaspi & Tal Raviv | Department of Industrial Engineering, Tel Aviv University, Tel Aviv, Israel | Israel |
| 27 | TeamiOptRail | Hua Ni, Dhaivat Parikh, Ali Tuncel | IBM Global Business Services | USA |
| 28 | Topham Hatt | A. Phillips, Q. Lim and E. Bulog | Department of Engineering Science University of Auckland New Zealand | New Zealand |
| | | Rong (Shirley) Li, | Department of Information Systems, | |
| | | | | |

| 29 | UA Student Chapter | Ahmad Bajwa, Paul Bryant | Statistics and Management Science University of Alabama, Tuscaloosa | USA |
|----|---------------------------|------------------------------------|---|-----|
| 30 | UW IE Prof. Shi's Team | Siyang Gao, Tao Wu, Weiwei Chen | Department of Industrial and Systems Engineering, University of Wisconsin-Madison, | USA |
| 31 | ZZS | Zhisu Zhu | Institute for Computational and Mathematical Engineering, Stanford University | USA |

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