IWSHM 2017 – Awards
Student Best Paper Award

The IWSHM organizing committee is pleased to invite students to submit abstracts for the 2017 IWSHM Student Best Paper Award Competition.

I. Eligibility
- Students at the undergraduate and graduate level at the time of submission are eligible to compete.
- Students must be first author on the papers and must present their work at the workshop to compete.

II. Nomination criteria
All the student authors are considered candidates for this Award. Originality and technical excellence are the two main criteria for selection.

III. Award Committee
The Award Committee is formed by the chairman of the award committee. They may propose among the articles from the sessions of their specialty, one or two papers which may be candidates for the Award, justifying their proposal.

IV. Selection procedure
Students must submit an abstract on the February 15, 2017 deadline. If their abstract is accepted, then the full length paper must be submitted on May 15, 2017. Papers will then be evaluated by a committee of experts from academia, industry, and the research community. The evaluation criteria are provided in detail below to help guide students in their manuscripts and presentations. Good luck!

Written manuscript
A. Numerical score: Value = 75 % of evaluation
   Maximum numerical score shall be 100.
   Each criterion shall have a maximum numerical score of 10.
   Evaluation criteria and weighting of each criterion are:
   1. Personal Contribution, Weight = 2.0
   2. Originality, Weight = 2.5
   3. Technical Content and Quality, Weight = 2.5
   4. Relevance of Contribution, Weight = 1.5
   5. Organization and Clarity, Weight = 1.5
   B. Written comments: Value = 25 % of evaluation

V. Award presentation
During the Workshop, a plaque accompanied by a check will be presented by the Chairman of the Award Committee.
The Chairman of the Award Committee and the Chairman of the Workshop are in charge of organizing the Award presentation ceremony.

Chairman of the Award Committee:
Prof. Jerome Lynch, University of Michigan (Ann Arbor)
E-mail: jerlynch@umich.edu