Japan-laiwan

Joint Workshop on Scientific Computing and Related Topics

Date: 2018/11/24-26

Venue: R202, Astro-Math Bldg., NCTS



Aim & Scope:

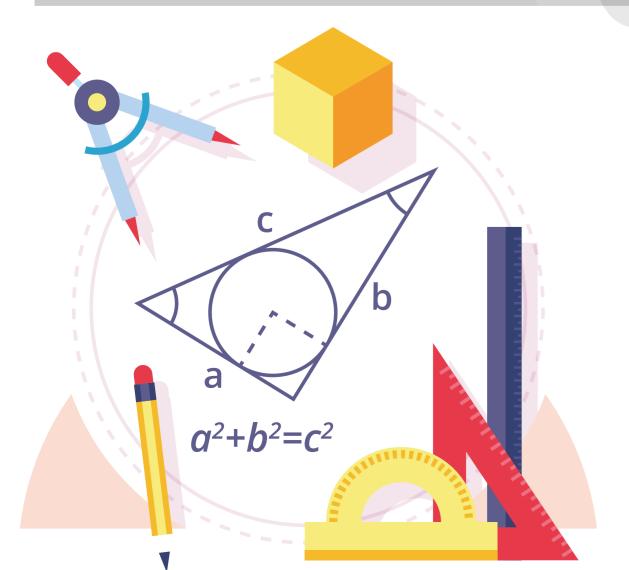
Japan-Taiwan joint workshop on scientific computing (or inverse problems) has a long tradition. It provides a platform for researchers from Japan and Taiwan working on related fields to share their recent works and to promote collaboration. In 2017, we organized the joint workshop at the beautiful Kanazawa city, Japan, on the subject of inverse problems. This year, we will focus on the scientific computing and related studies. The topics will include, but not limited to, finite element method, matrix computation, computational fluid dynamics, mathematical modeling, etc. We especially encourage young researchers to take part in the workshop.

Invited Speakers:

Taiwan
Chien-Hong Cho 卓建宏, National Chung Cheng University
Dean Chou 周鼎贏, National Central University
Wei-Fan Hu 胡偉帆, National Chung Hsing University
Tsung-Ming Huang 黃聰明, National Taiwan Normal University
Shih-Gang Liao 廖士綱, National Cheng Kung University
Te-Sheng Lin 林得勝, National Chiao Tung University
Matthew M. Lin 林敏雄, National Cheng Kung University
Ming-Cheng Shiue 薛名成, National Chiao Tung University
Chin-Tien Wu 吳金典, National Chiao Tung University
Suh-Yuh Yang 楊肅煜, National Central University

Japan

Hiroshi Fujiwara 藤原 宏志, Kyoto University
Daisuke Furihata 降簱 大介, Osaka University
Hitoshi Imai 今井 仁司, Doshisha University
Yuusuke Iso 磯 祐介, Kyoto University
Masato Kimura 木村 正人, Kanazawa University
Suguru Maekawa 前川 秀, Kyoto University
Norikazu Saito 齊藤 宣一, The University of Tokyo
Takashi Sakajo 坂上 貴之, Kyoto University
Tetsuro Tsuji 社 徹郎, Osaka University



Organizers:

Hiroshi Fujiwara 藤原 宏志, Kyoto University Hitoshi Imai 今井 仁司, Doshisha University Yuusuke Iso 磯 祐介, Kyoto University Jyh-Hao Lee 李志豪, Academia Sinica Jenn-Nan Wang 王振男, National Taiwan University

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