## INVITATION



Kitakyushu International Conference Center, Kokura Station, Kitakyushu (City), Japan International Society of Management Engineers [ISME], Japan

11 Feb. 2019 Our Ref: TAMC\_2019\_paper\_39

Drs. Peihuang Huang, Wenxing Zhu and Longkun Guo E-mail: lkguo@fzu.edu.cn; wxzhu@fzu.edu.cn; peihuang.huang@foxmail.com; tamc@wcicme.sakura.ne.jp

## Invitation Letter to TAMC2019

Dear Drs. Peihuang Huang, Wenxing Zhu and Longkun Guo

Thank you very much for submitting your paper to (TAMC2019) 15th Annual Conference on Theory and Applications of Models of Computation which will be held at Kitakyushu International Conference Center; Kokura, Kitakshushu City, Fukuoka, Japan on April 13-16, 2019.

Your paper submitted was peer examined by plural reviewers. On behalf of the conference cochair of TAMC2019 it is of very pleasure to inform you that the result of reviewing recommends your paper TAMC\_2019\_paper\_39 for oral presentation.

Paper Title: On the Complexity of and Algorithms for Min-Max Target Coverage on a Line Boundary

Author Names: Peihuang Huang, Wenxing Zhu and Longkun Guo

You are cordially invited to present your paper at the conference. Your early bird registration is valid within 13 February, 2019.

When you need any documentation for obtaining VISA or travel budget, please do not hesitate to contact us (TAMC@wcicme. sakura.ne.jp). Please be informed again the early bird will be expired at 24 O'clock on 13 February 2019. Your registration is required with the payment of the conference fee

We are looking forward to seeing you at the conference site. Cordial regards,

和多田淳 = @

Conference Co-Chair Junzo Watada, Professor Emeritus, Waseda University

Bank:	The Bank of Mitsubishi-UFJ, LTD	Bank Code: 0005
Branch:	Kitakyushu Branch	Branch Code: 650
Account No:	0039423	SWIFT CODE: BOTKJPJT
Name:	ISME	