

Dear Colleague,

We invite you and your colleagues to submit papers to the 1st **International Conference on Computational Logistics (ICCL) to be held in Shanghai, 20-22 September 2010.**

Based on popular request the deadlines for submission have been extended.

Extended Abstract Submission Deadline: August 2, 2010

Further information can be found on:

<http://iccl2010.org/>

We are looking forward to welcoming you in Shanghai! This is also a good opportunity even to visit the EXPO in Shanghai at a time when it is most pleasant to do so.

Computational Logistics concentrates on methods and information systems that support or perform the planning and control of logistics systems and processes. Computational Logistics involves the use of information systems and modern information and communication technology (IT) for the design, planning and control of logistics networks as well as the complex tasks within them.

Best regards,

Hao Hu (Shanghai Jiao Tong University, China) Stefan Voss (University of Hamburg, Germany)

See some recent books as follows:

MATHEURISTICS: Hybridizing Metaheuristics and Mathematical Programming (Ed., with V. Maniezzo and T. Stützle). Springer, Berlin (2009). [ISBN: 978-1-4419-1305-0]

Logistik Management - Systeme, Methoden, Integration (Ed.; with J... Pahl and S. Schwarze). Physica, Heidelberg (2009). [Logistics Management - partly in German and partly in English] [ISBN: 978-3-7908-2361-5]

See our road pricing survey in Netnomics under:

<http://www.springerlink.com/content/152420j000055200>

See our container terminal survey update in OR Spectrum under:

<http://www.springerlink.com/content/018j57r4364148m0>

See our load-dependent lead time survey update in Annals of Operations Research under:

<http://www.springerlink.com/content/b2303t30q537u644>

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