PROCEEDINGS OF SPIE

SPIDigitalLibrary.org/conference-proceedings-of-spie

The effect of embedded epistemologies on complexity theory

Weihong Huang, Jian Li

Weihong Huang, Jian Li, "The effect of embedded epistemologies on complexity theory," Proc. SPIE 7490, PIAGENG 2009: Intelligent Information, Control, and Communication Technology for Agricultural Engineering, 749030 (10 July 2009); doi: 10.1117/12.836814

SPIE.

Event: International Conference on Photonics and Image in Agriculture Engineering (PIAGENG 2009), 2009, Zhangjiajie, China

The effect of embedded epistemologies on complexity theory (Withdrawal Notice)

Proc. SPIE 7490, 749030 (2009); <http://dx.doi.org/10.1117/12.836814>

Online Publication Date: 10 July 2009

Withdrawn from Publication: 13 November 2015

Conference Date: 11-12 July 2009

Conference Location: Zhangjiajie, China

Conference Title: PIAGENG 2009: Intelligent Information, Control, and Communication Technology for Agricultural Engineering

Conference Chairs: Honghua Tan, Qi Luo

Weihong Huang

Hunan Univ. of Science and Technology (China)

Jian Li

Hunan Univ. (China)

This paper has been identified by SPIE as fraudulent and was withdrawn on 13 November 2015.