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Entropy and EZ-Water

Guest Editor:

Prof. Dr. Gerald Pollack

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Deadline for manuscript submissions:

closed (30 June 2014)

Message from the Guest Editor

Dear Colleague,

With publication of "The Fourth Phase of Water: Beyond Solid, Liquid, and Vapor," interest in interfacial (EZ) water has grown exponentially. Various laboratories have undertaken studies on this fourth phase of water. Edited by Gerald H. Pollack, the Special Edition of Entropy will include the latest work in the area, with applications to diverse fields.

Prof. Dr. Gerald Pollack Guest Editor







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Editor-in-Chief

Prof. Dr. Kevin H. Knuth

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Message from the Editor-in-Chief

The concept of entropy is traditionally a quantity in physics that has to do with temperature. However, it is now clear that entropy is deeply related to information theory and the process of inference. As such, entropic techniques have found broad application in the sciences.

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