

CAMT Seminar

“Generalized Orthogonal Information Structures”

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Location: Main Conference Room (1st floor), Bldg. A12
Center for Atomic and Molecular Technologies (CAMT)
(A12 棟 1 階会議室)

Abstract

A generalized framework based on information structures will be discussed. This builds a methodology for selectively combining information and deriving decision rules for optimal utility of available resources. Combining orthogonal information is a natural corollary of this generalized approach. This framework is agnostic of applications and system components.

(Host: Satoshi Hamaguchi Ext:7913)