

Announcement

The International Quantum Logics Association, a society for the advancement and dissemination of quantum logics in its mathematical, philosophical, and physical aspects, including and not limited to

the logic-algebraic foundations of quantum physics
empirical logics
quantum epistemology
quantum probability
quantum set theory
quantum-space-time
quantum computation
orthomodular structures
fuzzy quantum logics
quantum measurement theory
quantum topology
quantum communication

was formed by participants in the international meeting Quantum Logics Gdansk 1990, on September 15, 1990. Those interested in participating in, or being informed of, further developments or meetings of the IQLA should communicate with local members of the organizing committee or with the acting secretary.

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