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Sommario/riassunto	Covers theoretical and experimental advances in subjects including but not limited to the following: quantum measurement, metrology and lithography; quantum complex systems, networks and cellular automata; quantum electromechanical systems; quantum optomechanical systems; quantum machines, engineering and nanorobotics; quantum control theory; quantum information, communication and computation; quantum thermodynamics; quantum metamaterials; the effect of Casimir forces on micro- and nano-electromechanical systems; quantum biology; quantum sensing; hybrid quantum systems.