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Sommario/riassunto	A core ontology that specifies the main, most general concepts, relations, and axioms of robotics and automation (R&A) is defined in this standard, which is intended as a reference for knowledge representation and reasoning in robots, as well as a formal reference vocabulary for communicating knowledge about R&A between robots and humans. This standard is composed of a core ontology about R&A, called CORA, together with other ontologies that give support to CORA.

2. Record Nr.	UNISALENTO991003236969707536
Autore	Matteucci, Benvenuto
Titolo	Il Giansenismo / Benvenuto Matteucci
Pubbl/distr/stampa	Roma : Studium, 1954
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