

1. Record Nr.	UNISA996280991303316
Titolo	ISO/IEC/IEEE Information technology . Part 1, Network Capable Application Processor (NCAP) information model : Smart transducer interface for sensors and actuators // IEEE
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 2010
ISBN	0-7381-6271-X
Descrizione fisica	1 online resource (356 pages) : illustrations
Collana	ISO/IEC/IEEE ; ; 21451-1:2010(E)
Disciplina	601.4
Soggetti	Communication of technical information
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This standard defines an object model with a network-neutral interface for connecting processors to communication networks, sensors, and actuators. The object model containing blocks, services, and components specifies interactions with sensors and actuators and forms the basis for implementing application code executing in the processor.