

1. Record Nr.	UNINA9910220039703321
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Titolo	Investigating Human Nature and Communication through Robots
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (111 p.)
Collana	Frontiers Research Topics
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The development of information technology enabled us to exchange more items of information among us no matter how far we are apart from each other. It also changed our way of communication. Various types of robots recently promoted to be sold to general public hint that these robots may further influence our daily life as they physically interact with us and handle objects in environment. We may even recognize a feel of presence similar to that of human beings when we talk to a robot or when a robot takes part in our conversation. The impact will be strong enough for us to think about the meaning of communication. This e-book consists of various studies that examine our communication influenced by robots. Topics include our attitudes toward robot behaviors, designing robots for better communicating with people, and how people can be affected by communicating through robots.</p>

2. Record Nr.	UNINA9910164693903321
Titolo	Chemical analysis of metals : a symposium // editor, Francis T. Coyle
Pubbl/distr/stampa	Philadelphia : , : American Society for Testing and Materials, , 1987 ©1987
ISBN	9780803150089 0803150083
Descrizione fisica	1 online resource (140 pages) : illustrations
Collana	ASTM special technical publication Chemical analysis of metals
Disciplina	620.1/6
Soggetti	Metals - Analysis Alloys - Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph "ASTM publication code number (PCN) 04-944000-01."