

1. Record Nr.	UNISOBE600200012558
Titolo	Professioni e competenze nel lavoro dei laureati / cur. Francesco d'Ovidio. Selezione dagli atti del Workshop organizzato a Mattinata (Fg) dal Dipartimento di Scienze statistiche dell'Università degli Studi di Bari ; Dipartimento di Scienze economiche Matematiche e Statistiche dell'Università degli Studi di Foggia
Pubbl/distr/stampa	Padova, : Cleup, 2005
Descrizione fisica	VIII, 326 p. ; 23 cm.
Collana	Determinazione e previsione di rischi sociali e sanitari ; 6
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Altro esempl. in : 300 Pro 3842 b
2. Record Nr.	UNINA9910966803903321
Titolo	Radio frequency identification technologies : a workshop summary // Committee on Radio Frequency Identification Technologies, Computer Science and Telecommunications Board, Division on Engineering and Physical Sciences
Pubbl/distr/stampa	Washington, DC., : National Academies Press, c2004
ISBN	0-309-16537-7 1-280-17577-X 9780309547784 9786610175772 0-309-54778-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (51 p.)
Soggetti	Radio frequency identification systems Radio telemetry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali

Bibliographic Level Mode of Issuance: Monograph

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Nota di contenuto

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Sommario/riassunto

Radio Frequency Identification (RFID) technology is gaining rapid acceptance as a means to track a wide array of manufactured objects. Currently, RFID technologies have shown promise in transportation (e.g., smart fare cards) and commerce (e.g., inventory control) for a variety of uses and are likely to find many new applications in both military and civilian areas if and when current technical issues are resolved. There are a number of policy concerns (e.g., privacy), however, that will become more crucial as the technology spreads. This report presents a summary of a workshop, held by the NRC at the request of the Defense Advanced Research Projects Agency, to explore many of the key technical and policy issues. Several important themes that are likely to govern expansion of RFID technology emerged from the workshop and are discussed.

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