

1. Record Nr.	UNINA9910716352203321
Titolo	Joint Committee on Printing. Communication from the President of the United States, transmitting supplemental estimate of appropriation under the legislative establishment for the Joint Committee on Printing, fiscal year 1926, in the sum of \$ 7,500. December 18, 1925. -- Referred to the Committee on Appropriations and ordered to be printed [[electronic resource]]
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1925
Descrizione fisica	1 online resource (2 pages)
Collana	House document / 69th Congress, 1st session. House ; ; no. 139 [United States congressional serial set] ; ; [serial no. 8578]
Altri autori (Persone)	CoolidgeCalvin <1872-1933.>
Soggetti	Government publications - United States Printing Budget - Law and legislation Wages Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910437813403321
Titolo	Autonomous sensor networks : collective sensing strategies for analytical purposes / / volume editor, Daniel Filippini ; with contributions by A.G. Andreou ... [et al.]
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-299-40817-6 3-642-34648-0
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (428 p.)
Collana	Springer series on chemical sensors and biosensors : methods and applications, , 1612-7617 ; ; 13
Altri autori (Persone)	FilippiniDaniel AndreouA. G
Disciplina	681 681/.2
Soggetti	Sensor networks Wireless LANs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Wireless Sensor and Actuator Network Applications and Challenges -- Body Area Networks -- Sensors for Ambient Assisted Living (AAL) and Smart Homes -- Research in Energy Harvesting Wireless Sensor Networks and the Challenges Ahead -- Wearable Sensors -- Smart Textiles: Technology and WSN Applications -- Implanted Sensors -- Printed Organic Electronic Sensors -- Autonomous Lab-on-a-Chip Technologies -- Ubiquitous Devices for Chemical Sensing -- Packaging Technology for Devices in Autonomous Sensor Networks -- Collective Sensing for Health Care -- Distributed Environmental Monitoring -- Wireless Sensor Networks for Military Purposes -- Emerging Concepts in Collective Sensing.
Sommario/riassunto	This volume surveys recent research on autonomous sensor networks from the perspective of enabling technologies that support medical, environmental and military applications. State of the art, as well as emerging concepts in wireless sensor networks, body area networks and ambient assisted living introduce the reader to the field, while subsequent chapters deal in depth with established and related

technologies, which render their implementation possible. These range from smart textiles and printed electronic devices to implanted devices and specialized packaging, including the most relevant technological features. The last four chapters are devoted to customization, implementation difficulties and outlook for these technologies in specific applications.

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