1.

Record Nr.	UNISALENTO991001236859707536
Autore	Robbins, Kay A.
Titolo	Practical UNIX programming : a guide to concurrency, communication, and multithreading / Kay A. Robbins and Steven Robbins
Pubbl/distr/stampa	Upper Saddle River, New Jersey : Prentice-Hall, c1996
ISBN	0134437063
Descrizione fisica	xiv, 658 p. : ill. ; 24 cm.
Classificazione	AMS 68N25 CR D.4.1 QA76.76.063R615
Altri autori (Persone)	Robbins, Stevenauthor
Disciplina	005.42
Soggetti	Microcomputers programming UNIX (Computer file)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references (p. 633-639) and index

2. Record Nr. UNINA990004831020403321

Autore	Cocteau, Jean <1889-1963>
Titolo	Les enfants terribles / Jean Cocteau
Pubbl/distr/stampa	Paris, : Libr. Arthème Fayard (, (stampa 1951))
Descrizione fisica	190 p. ; 19 cm
Locazione	FLFBC
Collocazione	848.912 COCT 01
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910557672103321

Autore	Lockhart Thurmon
Titolo	Sensors for Gait, Posture, and Health Monitoring Volume 2
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (392 p.)
Soggetti	Humanities Social interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In recent years, many technologies for gait and posture assessments have emerged. Wearable sensors, active and passive in-house monitors, and many combinations thereof all promise to provide accurate measures of physical activity, gait, and posture parameters. Motivated by market projections for wearable technologies and driven

by recent technological innovations in wearable sensors (MEMs, electronic textiles, wireless communications, etc.), wearable health/performance research is growing rapidly and has the potential to transform future healthcare from disease treatment to disease prevention. The objective of this Special Issue is to address and disseminate the latest gait, posture, and activity monitoring systems as well as various mathematical models/methods that characterize mobility functions. This Special Issue focuses on wearable monitoring systems and physical sensors, and its mathematical models can be utilized in varied environments under varied conditions to monitor health and performance