

1. Record Nr.	UNINA9910826882503321
Autore	Patullo Carole
Titolo	Button / / Carole Patullo, Jane Bayly
Pubbl/distr/stampa	Redfern, N.S.W. : , : Currency Press, , 2013 London, England : , : Bloomsbury Publishing, , 2022
ISBN	1-76062-389-X 1-925004-08-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (67 pages)
Collana	Current theatre series.
Disciplina	822.408
Soggetti	Australian drama - 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Intro -- COPYRIGHT PAGE -- FIRST PRODUCTION -- ACKNOWLEDGEMENTS -- SONGS -- DIRECTOR'S NOTE -- WRITERS' NOTE -- FOR STUDENTS -- CHARACTERS -- SETTING -- SONGS / SOUND DESIGN -- PHYSICAL SEQUENCES AND CHOREOGRAPHY.
Sommario/riassunto	It's just a little disc. A useful, beautiful thing ... it holds us together. Two women live alone but side by side. One day they meet over a jar of buttons and an awkward friendship begins ... Poignant and funny, Button is about an awkward friendship, longing, life, death and the living in between.

2. Record Nr.	UNINA9910346887703321
Autore	Zhang Zhenhao
Titolo	Nanoscale investigation of potential distribution in operating Cu(In,Ga)Se ₂ thin-film solar cells
Pubbl/distr/stampa	KIT Scientific Publishing, 2013
ISBN	1000032483
Descrizione fisica	1 online resource (VII, 170 p. p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The distribution of the electrostatic potential in and between the materials in Cu(In,Ga)Se ₂ thin-film solar cells has a major impact on their superior performance. This thesis reported on the nanoscale imaging of the electrostatic potential on untreated cross sections of operating Cu(In,Ga)Se ₂ solar cells using Kelvin probe force microscopy.