

1. Record Nr.	UNISA996391519703316
Autore	Lorrain P (Paul), <d. 1719.>
Titolo	The ordinary of Newgate his account of the behaviour, confessions, and dying-words of Captain William Kidd [[electronic resource]] : and other pirates, that were executed at the Execution-Dock in Wapping, on Friday May 23. 1701
Pubbl/distr/stampa	London, : Printed for E. Mallet at the Hat and Hawk in Bride-lane, 1701
Descrizione fisica	1 sheet ([2] p.)
Soggetti	Pirates - England Executions and executioners - England Last words - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed at the end: Paul Lorrain. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910349305803321
Titolo	Image Analysis and Recognition : 16th International Conference, ICIAR 2019, Waterloo, ON, Canada, August 27–29, 2019, Proceedings, Part II // edited by Fakhri Karray, Aurélio Campilho, Alfred Yu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-27272-9
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XXII, 487 p. 211 illus., 169 illus. in color.)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 11663
Disciplina	621.367 006.6
Soggetti	Computer vision Pattern recognition systems Artificial intelligence Computer networks Medical informatics Computer Vision Automated Pattern Recognition Artificial Intelligence Computer Communication Networks Health Informatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This two-volume set LNCS 11662 and 11663 constitutes the refereed proceedings of the 16th International Conference on Image Analysis and Recognition, ICIAR 2019, held in Waterloo, ON, Canada, in August 2019. The 58 full papers presented together with 24 short and 2 poster papers were carefully reviewed and selected from 142 submissions. The papers are organized in the following topical sections: Image Processing; Image Analysis; Signal Processing Techniques for Ultrasound Tissue Characterization and Imaging in Complex Biological

Media; Advances in Deep Learning; Deep Learning on the Edge; Recognition; Applications; Medical Imaging and Analysis Using Deep Learning and Machine Intelligence; Image Analysis and Recognition for Automotive Industry; Adaptive Methods for Ultrasound Beamforming and Motion Estimation.
