

1. Record Nr.	UNISA996391892203316
Autore	Rowley William <1585?-1642?>
Titolo	A match at mid-night [[electronic resource] ] : A pleasant comœdie: as it hath beene acted by the Children of the Revells. Written by VV.R
Pubbl/distr/stampa	London, : Printed by Aug. Mathewes, for William Sheares, and are to be sold at his shop in Brittaines Bursse, 1633
Descrizione fisica	[72] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	VV.R. = William Rowley. Partly in verse. Signatures: [A]Â² B-lâ´ KÂ² . Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910872185103321
Autore	Fu Song
Titolo	2023 Asia-Pacific International Symposium on Aerospace Technology (APISAT 2023) Proceedings : Volume II / / edited by Song Fu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819740109 9789819740093
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (1991 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1051
Disciplina	629.1
Soggetti	Aerospace engineering Astronautics Mechanics Aerospace Technology and Astronautics Classical Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Adaptive backstepping Control of Morphing Aircraft Based on RBF Neural Networks -- Investigation of Flow Field and Performance of a Tandem Flapping Wing Micro Air Vehicle -- Rendering Involved and Machine Learning based Environment Interpretation Integrated Geometry and Image.
Sommario/riassunto	This book is a compilation of peer-reviewed papers from the 2023 Asia-Pacific International Symposium on Aerospace Technology (APISAT2023). The symposium is a common endeavour among the four national aerospace societies in China, Australia, Korea and Japan, namely, Chinese Society of Aeronautics and Astronautics (CSAA), Royal Aeronautical Society Australian Division (RAeS Australian Division), Japan Society for Aeronautical and Space Sciences (JSASS) and Korean Society for Aeronautical and Space Sciences (KSAS). APISAT is an annual event initiated in 2009. It aims to provide the opportunity to Asia-Pacific nations for the researchers of universities and academic institutes, and for the industry engineers to discuss the current and future advanced topics in aeronautical and space engineering. This is the volume II of the proceedings.

