1. Record Nr. UNISA996386947303316

Autore	Taubman Matthew <d. 1690?>
Titolo	An heroick poem to his Royal Highness the Duke of York on his return from Scotland [[electronic resource]] : with some choice songs and medleyes on the times / / by Mat. Taubman .
Pubbl/distr/stampa	London, : Printed for John Smith ..., 1682
Descrizione fisica	[6] p., iv leaves, 20 leaves of music
Soggetti	Songs, English - England - 17th century Political ballads and songs - England
Lingua di pubblicazione	Inglese
Formato	Musica a stampa
Livello bibliografico	Monografia
Note generali	Unacc. melodies. First edition. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr. UNINA9910812498403321

Autore	Nardetto Nicolas
Titolo	Imaging at high angular resolution of stellar surfaces and close environment : Evry Schatzman School 2017 / / Nicolas Nardetto, Yveline Lebreton, and Eric Lagadec, editors
Pubbl/distr/stampa	[Place of publication not identified] : , : EDP Sciences, , [2019] ©2019
ISBN	2-7598-2373-3
Descrizione fisica	1 online resource (158 pages)
Collana	EDP sciences proceedings
Disciplina	522.6
Soggetti	Imaging systems in astronomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front matter -- Sponsors -- Scientific Organizing Committee -- Local Organizing Committee -- Figures -- List of participants -- Contents -- Preface -- I Diffraction-dominated observational astronomy -- II Introduction to optical/IR interferometry: history and basic principles -- III Optical Long Baseline Interferometry
Sommario/riassunto	Imaging at high angular resolution (HRA) is a ourishing discipline. High performance instruments like the spectro-polarimeter SPHERE at VLT/ESO has recently been implemented. A harvest of splendid results is continuously coming from interferometry with PIONIER, MATISSE, and now GRAVITY (all at VLTI/ESO), VEGA and JouFlu (CHARA), and at longer wavelengths with ALMA at VLTI/ESO and NOEMA/IRAM. The future is already underway with the very close launch of JWST/NASA, and the development of ELT at ESO. HRA provides a unique way to study regions of stellar formation, proto-planetary discs as well as the surfaces of stars and their environments. This volume offers lectures given by world experts in the eld during the EvrySchatzman School on Stellar Physics (EES 2017) held in Roscoff, France. The addressed topics include a course of introduction to optical/IR interferometry covering the history and basic principles, a course on diffraction-dominated observational astronomy, and a course presenting the principles and instrumentation of optical long baseline interferometry. This book will be a valuable reference for researchers and students in the coming

years.