1. Record Nr. UNINA9910809753703321

Autore	Harper Margaret Mills <1957->
Titolo	Wisdom of two [[electronic resource]] : the spiritual and literary collaboration of George and W.B. Yeats / / Margaret Mills Harper
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2006
ISBN	1-383-04358-2 1-280-90307-4 0-19-151611-2 1-4294-7105-0
Descrizione fisica	1 online resource (399 p.)
Disciplina	821/.8 B
Soggetti	Authors' spouses - Ireland Occultists - Ireland Occultism in literature
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [344]-363) and index.
Nota di contenuto	Contents; List of Illustrations; List of Abbreviations; Introduction: 'She finds the words'; 1. 'A philosophy ... created from search': Preliminary Issues; 2. Nemo the Interpreter; 3. 'To give you new images': Published Results; 4. Demon the Medium; 5. All the Others: Dramatis Personae; Conclusion: 'this other Aquinas'; Bibliography; Index
Sommario/riassunto	W. B. Yeats searched throughout his life for a system of spiritual truth. From 1917 he and his wife did automatic writing, W. B. asking questions and George writing down answers from beyond their conscious selves. Harper thoroughly analyses this script, touching on a number of related topics including feminist issues of collaborative authorship. - ;Georgie Hyde Lees, who married W. B. Yeats in the autumn of 1917, has for many years occupied a secondary or even marginal position in most studies of her famous husband. She has been depicted as a poor choice for romantic partner, political comrade

2. Record Nr. UNINA9910346778603321

Autore	Peter Moritz
Titolo	Towards magnetic resonance in scanning tunneling microscopy using heterodyne detection
Pubbl/distr/stampa	KIT Scientific Publishing, 2015
ISBN	1000048009
Descrizione fisica	1 online resource (151 p. p.)
Collana	Experimental Condensed Matter Physics / Karlsruher Institut für Technologie, Physikalisches Institut
Soggetti	Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The present work introduces a new concept for magnetic resonance measurements in the GHz regime inside a scanning tunneling microscope. It is based on heterodyne detection in a spin-polarized tunneling barrier. The experimental requirements, including a new method to suppress transmission effects, are explained. Measurements on three model systems which were studied to validate the new technique are presented and compared to simulations.