

1. Record Nr.	UNINA9910453115003321
Autore	Thomas M. Wynn
Titolo	R.S. Thomas [[electronic resource]] : serial obsessive / / M. Wynn Thomas
Pubbl/distr/stampa	Cardiff, : University of Wales Press, 2013
ISBN	0-7083-2661-7 1-299-20150-4
Descrizione fisica	1 online resource (352 p.)
Disciplina	821.914
Soggetti	Poets, Welsh Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Acknowledgements; Illustrations; Abbreviations; Introduction; War Poet; For Wales, See Landscape; The Disappearing Clergyman; Son of Saunders; Family Matters; The Leper of Abercuawg; Irony in the Soul: R. S.(ocrates) Thomas; 'Time's Changeling'; 'The fantastic side of God'; Transatlantic Relations; 'The fast dipping brush'; 'The brush's piety'; Index
Sommario/riassunto	The study places the work of a major religious poet of the late twentieth century in a number of striking new perspectives that allow him to be viewed for the first time as an 'alternative' war poet, a conscience-stricken pacifist, a jealously opportunistic student of art, and an experimental biographer of the modern soul.

2. Record Nr.	UNINA9910455610303321
Titolo	Stable isotopes in human nutrition [[electronic resource]] : laboratory methods and research applications / / edited by S.A Abrams and W.W. Wong
Pubbl/distr/stampa	Wallingford ; ; New York, : CABI, c2003
ISBN	1-280-86608-X 9786610866083 0-85199-796-1
Descrizione fisica	1 online resource (192 p.)
Altri autori (Persone)	AbramsS. A (Steven A.) WongW. W (William W.)
Disciplina	613.2072
Soggetti	Nutrition - Research Stable isotope tracers Electronic books.
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 and index.
Nota di contenuto	Contents; Contributors; Acknowledgements; 1 Introduction; 2 Production of Stable Isotopes for Nutrition-related Research; 3 The Measurement of Protein Kinetics with Stable Isotope Tracers; 4 Stable Isotope Studies of Mineral Metabolism: Calcium, Magnesium and Iron; 5 Evaluation of Trace Mineral Status and Bioavailability Using Stable Isotopes (Zinc, Copper, Selenium, Molybdenum); 6 Energy Utilization with Doubly Labelled Water (2H2 18O); 7 Body Composition Measurements with 2H and 18O Isotope Dilution 8 Stable Isotopes and Gas Chromatography-Mass Spectrometry in Studies of Glucose Metabolism in Children9 Cholesterol and Other Lipid Metabolism; Index
Sommario/riassunto	Designed as a laboratory handbook of methods used to perform stable isotope studies in humans, this book covers basic principles, dosage information, sample preparation procedures, analytical instrumentation and necessary mathematical methods.