

1. Record Nr.	UNINA9910493220203321
Autore	Moseley Fred <1946->
Titolo	Money and totality : a macro-monetary interpretation of Marx's logic in Capital and the end of the 'transformation problem' // by Fred Moseley
Pubbl/distr/stampa	Leiden, Netherlands ; ; Boston, [Massachusetts] : , : Brill, , 2016 ©2016
ISBN	90-04-30193-3
Descrizione fisica	1 online resource (433 p.)
Collana	Historical Materialism Book Series, , 1570-1522 ; ; Volume 104
Disciplina	335.4/1
Soggetti	Capital Macroeconomics Marxian economics 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 indexes.
Nota di contenuto	Front Matter -- Introduction: A 'Macro-Monetary' Interpretation of Marx's Theory -- Algebraic Summary: A 'Macro-Monetary' Interpretation of Marx's Theory -- Marx's Theory of the Production and Distribution of Surplus-Value: The Prior Determination of the Total Surplus-Value -- The Circuit of Money Capital: M Presupposed -- Money Has No Price: Marx's Theory of Money and the Transformation Problem -- Standard Interpretations -- Shaikh's Iterative Interpretation -- The New Interpretation -- Temporal Single System Interpretation (TSSI) -- The Rethinking Marxism Interpretation -- The Organic Composition of Capital Interpretation -- Replies to Criticisms of My Macro-Monetary Interpretation -- Conclusion -- Bibliography -- Indexes.
Sommario/riassunto	This ambitious book presents a comprehensive new 'macro-monetary' interpretation of Marx's logical method in Capital , based on substantial textual evidence, which emphasises two main points: (1) Marx's theory is primarily a macroeconomic theory of the total surplus-value produced in the economy as a whole; and (2) Marx's theory is a monetary theory from beginning to end and the circuit of money capital – M - C - M' – is the logical framework of Marx's theory. It follows from

this 'macro-monetary' interpretation that, contrary to the prevailing view, there is no 'transformation problem' in Marx's theory; id est, Marx did not 'fail to transform the inputs of constant capital and variable capital' in his theory of prices of production in Part 2 of Volume III.

2. Record Nr.	UNINA9910300090303321
Titolo	Ultrasound imaging in reproductive medicine : advances in infertility work-up, treatment, and ART // Laurel A. Stadtmayer, Ilan Tur-Kaspa, editors
Pubbl/distr/stampa	New York : , : Springer, , 2014
ISBN	1-4614-9182-7
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (xvii, 360 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	610 612.6 616.07/5 616.0757
Soggetti	Ultrasonics in obstetrics Generative organs, Female - Ultrasonic imaging
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 at the end of each chapters and index.
Nota di contenuto	Part I: Ultrasound Technique -- Ultrasound in Reproductive Medicine: Is It Safe?- Principles of 3D Ultrasound -- Two Dimensional and Three Dimensional Doppler in Reproductive Medicine -- Legal Aspects of Ultrasound Imaging in Reproductive Medicine -- Part II: Ultrasound in Infertility Workup -- The Normal Ovary -- Ovarian Reserve and Ovarian Cysts -- Ultrasound and PCOS -- The Normal Uterus -- Congenital Uterine Anomalies -- Uterine Fibroids -- Endometrial Polyps -- Intrauterine Adhesions -- Sonohysterography (SHG) in Reproductive Medicine -- Evaluation of Tubal Patency (HyCoSy, Doppler) -- Hydrosalpinx -- Virtual Hysterosalpingography: A New Diagnostic Technique for the Study of the Female Reproductive Tract -- Ultrasound in Male Infertility -- Part III: Ultrasound in Infertility

Treatment -- Ultrasound in Follicle Monitoring for Ovulation
Induction/IUI -- 2D Ultrasound in Follicle Monitoring for ART -- 3D
Ultrasound in Follicle Monitoring for ART -- Ultrasound Guided Surgical
Procedures -- Ultrasound Role in Embryo Transfers -- Ultrasound and
Ovarian Hyperstimulation Syndrome -- Pregnancy of Unknown Viability
-- Ultrasound Evaluation of Ectopic Pregnancy -- Focused Ultrasound
for Treatment of Fibroids.

Sommario/riassunto

Can physicians, nurses, and ultrasonographers imagine infertility diagnosis and treatment and assisted reproductive technologies (ART) today without ultrasound? Ultrasound Imaging in Reproductive Medicine provides the most comprehensive know-how of modern imaging for all who are actively involved in ART and reproductive medicine. All that you wanted to know about the role of ultrasound - from the first time a woman comes to your clinic because of infertility to when she will conceive - is discussed in this book. With a critical evaluation of its advantages, Ultrasound Imaging in Reproductive Medicine covers traditional and emerging imaging technologies, including three-dimensional (3D) ultrasound for evaluating ovarian reserve, uterine cavity and tubal patency assessment, and ovarian and endometrial response for treatment. 3D ultrasound to assess ovarian and endometrial volume and 3D automated monitoring of follicles are covered in detail with up-to-date references. Imaging techniques of the embryo and embryo transfer, pulsed color Doppler techniques, and MRI-guided ultrasound procedures for treatment of uterine fibroids are also presented. See better, do ART better.
