

1. Record Nr.	UNINA9910456766203321
Autore	Schemenauer Kevin <1981->
Titolo	Conjugal love and procreation [[electronic resource] ] : Dietrich von Hildebrand's superabundant integration / / Kevin Schemenauer
Pubbl/distr/stampa	Lanham, Md., : Lexington Books, c2011
ISBN	1-283-05681-X 9786613056818 0-7391-4708-0
Descrizione fisica	1 online resource (226 p.)
Disciplina	241/.66
Soggetti	Sex - Religious aspects - Catholic Church Marriage - Religious aspects - Catholic Church Human reproduction - Religious aspects - Catholic Church 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	Conjugal love and marriage -- The depth of the conjugal act -- The primary meaning of marriage -- Reverence and superabundance -- The rhythm method -- Artificial birth control.
Sommario/riassunto	While some argue that this German Catholic philosopher and theologian neglected the role of procreation in marriage, this book shows that von Hildebrand's writings on reverence and superabundant finality contribute to a contemporary understanding of the significance of procreation within marriage. Schemenauer analyzes von Hildebrand's integration of conjugal love and procreation, showing him to be an insightful and parallel voice to the that of John Paul II.

2. Record Nr.	UNINA9910816628803321
Titolo	Physical inorganic chemistry : principles, methods, and models // edited by Andreja Bakac
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2010
ISBN	9786612688911 9780470602539 0470602538 9780470602515 0470602511 9781282688919 128268891X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (510 p.)
Altri autori (Persone)	BakacAndreja
Disciplina	547/.13
Soggetti	Physical inorganic chemistry Chemistry, Physical and theoretical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Intro -- PHYSICAL INORGANIC CHEMISTRY -- CONTENTS -- Preface -- Contributors -- 1 Inorganic and Bioinorganic Spectroscopy -- 2 (57)Fe Mössbauer Spectroscopy in Chemistry and Biology -- 3 Magnetochemical Methods and Models in Inorganic Chemistry -- 4 Cryoradiolysis as a Method for Mechanistic Studies in Inorganic Biochemistry -- 5 Absolute Chiral Structures of Inorganic Compounds -- 6 Flash Photolysis and Chemistry of Transients and Excited States -- 7 Application of High Pressure in the Elucidation of Inorganic and Bioinorganic Reaction Mechanisms -- 8 Chemical Kinetics as a Mechanistic Tool -- 9 Heavy Atom Isotope Effects as Probes of Small Molecule Activation -- 10 Computational Studies of Reactivity in Transition Metal Chemistry -- Index.
Sommario/riassunto	Physical Inorganic Chemistry contains the fundamentals of physical inorganic chemistry, including information on reaction types, and treatments of reaction mechanisms. Additionally, the text explores complex reactions and processes in terms of energy, environment, and

health. This valuable resource closely examines mechanisms, an under-discussed topic. Divided into two sections, researchers, professors, and students will find the wide range of topics, including the most cutting edge topics in chemistry, like the future of solar energy, catalysis, environmental issues, climate changes atmosphere, and human health, essential to understanding chemistry.

---