

1. Record Nr.	UNINA9910663666603321
Autore	Schiff Peter D. <1963->
Titolo	How an economy grows and why it crashes / / Peter D. Schiff, Andrew J. Schiff ; illustrations by Brendan Leach
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2013 ©2013
ISBN	1-118-77932-0 1-118-77020-X 1-118-77038-2
Edizione	[Collector's edition.]
Descrizione fisica	1 online resource (290 p.)
Altri autori (Persone)	SchiffAndrew J LeachBrendan
Disciplina	338.5/42
Soggetti	Economic development Business cycles Financial crises
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Fully updated with new chapters and color illustrations!"--Cover.
Nota di contenuto	An idea is born -- Sharing the wealth -- The many uses of credit -- Economic expansion.
Sommario/riassunto	Straight answers to every question you've ever had about how the economy works and how it affects your life In this Collector's Edition of their celebrated How an Economy Grows and Why It Crashes, Peter Schiff, economic expert and bestselling author of Crash Proof and The Real Crash, once again teams up with his brother Andrew to spin a lively economic fable that untangles many of the fallacies preventing people from really understanding what drives an economy. The 2010 original has been described as a "Flintstones" take economics that entertainingly

2. Record Nr.	UNINA9910792453803321
Titolo	Biology of lactation [[electronic resource] /] / Jack Martinet, Louis-Marie Houdebine, Herbert-H. Head, editors
Pubbl/distr/stampa	Paris, : INRA, c1999
ISBN	2-7592-1119-3 2-7592-0472-3
Descrizione fisica	1 online resource (691 p.)
Collana	Mieux comprendre
Altri autori (Persone)	MartinetJack HoudebineLouis-Marie HeadHerbert-H
Soggetti	Lactation Mammary glands
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published in French under the title: Biologie de la lactation. Paris : INSERM/INRA, 1993.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>""Contents""; ""Introduction""; ""1. Mammary gland, mammaryogenesis, growth factors, lactogenesis J. Martinet, L. M. Houdebine""; ""Development of the mammary gland from the embryo stage to the first pregnancy""; ""Microscopic morphology""; ""Endocrinology of pregnancy""; ""Mammaryogenesis, growth factors and intercellular relationships""; ""Lactogenesis""; ""Milking and reproduction""; ""2. Placenta and lactation J. Martal, N. Chene""; ""Introduction""; ""Isolation, purification, and physiochemical characterization of placental lactogens""</p> <p>""Immunological characteristics and site of synthesis of PL""""Placental lactogens and lactation""; ""Bovine placental lactogen (bPL) and lactation""; ""Caprine placental lactogen (cPL) and lactation""; ""Human placental lactogen and lactation""; ""Discussion and conclusions""; ""3. Hormonal control of cell division and DNA synthesis in the mammary gland L. Zwierzchowski""; ""Mammary gland cell proliferation and DNA synthesis during pregnancy and lactation""; ""Experimental induction of mammary gland cell : proliferation and DNA synthesis in vivo and in vitro""</p>

""Interrelationship between the mammary gland growth and differentiation""""Possible mechanisms and effectors involved in the mitogenic action of hormones on mammary gland cells""; ""Summary and conclusions""; ""4. Multi-faceted regulation of cell differentiation by extracellular matrix Claudia Q. Lin, Mina J. Bissell""; ""Introduction""; ""The mammary gland""; ""ECM regulation of hepatocyte function""; ""Regulation of keratinocyte function by ECM""; ""Conclusion""; ""5. Oncogenes, tumor suppressor genes and mammary tumors P. Hainaut, P. Berthon, M. Crepin""; ""Introduction""

""Risk factors for breast cancer in women""""Molecular lesions in the progression of cancer""; ""Mammary tumors in experimental animals""; ""Genetic changes associated with human breast cancer""; ""Interrelations between hormones, growth factors and the products of cancer genes""; ""Concluding remarks : multiple steps involved in breast cancer progression""; ""6. Multifactorial regulation of prolactin secretion from lactotroph cells : transduction mechanisms A. Enjalbert""; ""Multifactorial regulation""; ""Transduction mechanisms in lactotroph cells""

""Multiple coupling mechanisms of membrane receptors""""7. Prolactin-secreting adenomas and functional hyperprolactinemia F. Peillon""; ""Prolactinomas""; ""Functional hyperprolactinemia""; ""Pathophysiology""; ""8. Structure, function and expression of prolactin receptors in mammals Marc Edery, Paul A. Kelly""; ""Structure of prolactin receptor""; ""Prolactin receptor expression in the mammary gland""; ""Signal transduction pathways""; ""Knock-out mice""; ""9. Physiology and biochemistry of lactogenesis : stimulation by antiprogesterones Ricardo P. Deis, Antoine Perier, Graciela A. Jahn""

""Lactogenesis and parturition""
