

1. Record Nr.	UNISA996280178203316
Titolo	IEEE Std C62.43-2004 (Revision of IEEE Std C62.43-1999): IEEE Guide for the Application of Surge Protectors Used in Low-Voltage (Equal to Or Less Than 1000 V, RMS, Or 1200 V, DC) Data, Communications, and Signaling Circuits
Pubbl/distr/stampa	IEEE
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9911019776703321
Titolo	Ciba Foundation Symposium on Somatic Stability in the Newly Born : [Papers and discussions] // Editors for the Ciba Foundation: G.E.W. Wolstenholme and Maeve O'Connor
Pubbl/distr/stampa	London, : J. & A. Churchill, 1961
ISBN	9786613679475 9781280768705 1280768703 9780470719237 0470719230 9780470716748 0470716746
Descrizione fisica	1 online resource (412 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) O'ConnorMaeve
Disciplina	618.9201
Soggetti	Newborn infants Somatic cells
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Proceedings of a Ciba Foundation symposium held 24-26, January 1961.
Nota di bibliografia	Includes bibliographical references and index.

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Nota di contenuto

CIBA FOUNDATION SYMPOSIUM ON SOMATIC STABILITY IN THE NEWLY BORN; CONTENTS; Chairman's opening paper : Characteristics of the newly born; Effect of nutrition on the stage of development of the young at birth in farm animals; Discussion; Kidney function and the excretion of water and solutes; Discussion; Metabolic effects of fasting and food; Discussion; Carbohydrate metabolism and the role of the liver; Discussion; Biochemical changes occurring during asphyxia at birth and some effects on the heart  
The metabolic changes in respiratory distress syndrome of prematurity seen as a failure of somatic compensations for asphyxia; Discussion; Metabolic rate and body temperature in the newly born; Endocrine and metabolic aspects of the development of homeothermy in the rat; Discussion; The physics and physiology of the development of homeothermy; Oxygen consumption and hypoxia in the newborn animal; Discussion; The stability of the cardiovascular system; Discussion; The endocrine function of the newborn; Discussion; Enzymes in the development of homeostatic mechanisms; Discussion  
The relevance of anencephaly to problems of somatic stability; Discussion; The stability of the nervous system during development; Discussion; Short communication Pulmonary syndrome in newborn foals; Discussion; Clinical aspects of stability; Discussion; Informal summary of the clinical implications of the proceedings; Informal assessment of the veterinary significance of the proceedings; General Discussion

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Sommario/riassunto

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3. Record Nr.	UNINA9910894991303321
Titolo	Endoplasmic reticulum stress in diseases
Pubbl/distr/stampa	[Warsaw, Poland] : , : De Gruyter Open, , [2014]-
Descrizione fisica	1 online resource
Soggetti	Endoplasmic reticulum Endoplasmic reticulum - Pathophysiology Endoplasmic Reticulum Stress Disease Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Some article PDFs compiled in Volume 1 contain the previous title.