

1. Record Nr.	UNISALENTO991000331509707536
Autore	Busse von Colbe, Walther
Titolo	Konzernabschlüsse : Rechnungslegung für Konzerne nach betriebswirtschaftlichen Grundsätzen und gesetzlichen Vorschriften / Walther Busse von Colbe und Dieter Ordelheide
Pubbl/distr/stampa	Wiesbaden : Gabler, 1993
ISBN	3409167617
Edizione	[7. Aufl]
Descrizione fisica	242 p. ; 24 cm
Altri autori (Persone)	Ordelheide, Dieter
Disciplina	657.3
Soggetti	Bilancio
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910157623003321
Autore	Walter P
Titolo	Nutrition in Pregnancy and Growth // editors, P. Walter, M. Porrini
Pubbl/distr/stampa	Basel : , : S. Karger, , 1996
ISBN	9783318036114 3318036110
Edizione	[1st ed.]
Descrizione fisica	1 online resource (VIII + 138 pages) : : 47 figures, 31 tables
Collana	Issn Series
Altri autori (Persone)	WalterPaul <1933-> PorriniM
Disciplina	613.2 s 612.6
Soggetti	Nutrition Obstetrics Pediatrics Biochemistry Dietetics Embryology Fetal Medicine Gynecology Metabolism Nursing Perinatal Medicine Preventive Medicine Public Health
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With special emphasis on the practical application of new knowledge
Sommario/riassunto	This volume updates knowledge on the important links existing between maternal nutrition and child health and between infant diet and normal growth. It reviews the latest findings on the effect of maternal diet on fetal development and on the powerful adaptive mechanisms which help to optimize fetal growth and milk production. The most recent knowledge on the composition of human milk and its

effect upon the development of infants is summarized and data on the evaluation of infant growth and body composition is provided. Reference and standard data for use as a general guide in monitoring the nutritional status of growing children are also presented. With its special emphasis on the practical application of new knowledge, this publication provides valuable information for pediatricians, nutritionists and dieticians who wish to keep abreast of advances in the field.

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