1. Record Nr. UNISA996386343303316

Autore	Whiting James
Titolo	An ephemeris for the year of our redemption 1669 [[electronic resource]] : and from the worlds creation 5618, being the first from bissextile, or leap-year ... : calculated according to art, and referred to the horizon of London ... although this book belongs properly to the horizon of London, yet it will serve the whole nation without sensible error / / by James Whiting .
Pubbl/distr/stampa	[Cambridge, England], : Printed by John Field, printer to the University of Cambridge, 1669
Descrizione fisica	[47] p. : ill
Soggetti	Almanacs, English Astrology Ephemerides
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910144662303321

Titolo	Lung liquids / / sponsored by the CIBA Foundation
Pubbl/distr/stampa	Amsterdam : , : Elsevier/Excerpta Medica/North Holland New York : , : American Elsevier, , 1976
ISBN	1-280-78357-5 9786613693969 0-470-72020-4 0-470-71788-2
Descrizione fisica	1 online resource (342 pages) : illustrations
Collana	Ciba Foundation symposium ; ; 38 (new ser.)
Disciplina	612/.2
Soggetti	Lungs Body fluids Biological transport
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Held at the Ciba Foundation, London, 22-24 April 1975."
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	Lung Liquids; Contents; Introduction: goals of the meeting; Ultrastructural basis for alveolar-capillary permeability to protein; Discussion; Permeability of pulmonary vascular endothelium; Discussion; The permeability of lung capillary and alveolar walls as determinants of liquid movements in the lung; Discussion; Interstitial fluid and transcapillary fluid balance in the lung; Discussion; Dynamics of subatmospheric pressure in the pulmonary interstitial fluid; Discussion; Effect of lung inflation on alveolar permeability to solutes; Discussion; General Discussion I Comparative aspects of salt and water transport across lung epithelium Discussion; Transport of ions and water across the epithelium of fish gills; Discussion; Coupling of water to solute movement in isolated gastric mucosa; Discussion; Ion transport across amphibian lung; Discussion; Ion transport and water flow in the mammalian lung; Discussion; Carbonate dehydratase (carbonic anhydrase) and the fetal lung; Discussion; Lung carbonate dehydratase (carbonic anhydrase), CO2 stores and CO2 transport; Discussion; General Discussion II; Mechanism of alveolar flooding in acute pulmonary oedema

Discussion Intracellular and subcellular oedema and dehydration;
Discussion; General Discussion III; Clinical disorders of lung liquid;
Discussion; Closing remarks; Index of contributors; Subject index