

1. Record Nr.	UNICAMPANIASUN0116355
Titolo	1 : Penisola italiana e Sardegna
Pubbl/distr/stampa	Roma : Officina, 2015
ISBN	8-88-6049-132-9
Descrizione fisica	262 p. : ill. ; 24 cm.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA990005677620203316
Autore	DELEUZE, Gilles
Titolo	Bartleby : la formula della creazione / Gillez Deleuze, Giorgio Agamben
Pubbl/distr/stampa	Macerata : Quodlibet, 1993
Descrizione fisica	92 p. ; 19 cm.
Collana	Quodlibet ; 1
Altri autori (Persone)	AGAMBEN, Giorgio
Disciplina	121.68
Soggetti	Melville, Hermann - Bartleby the Scrivener
Collocazione	XV.18.A. 289 (FDC DEL)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910812683103321
Titolo	Submolecular biology and cancer : in honour of Albert Szent-Györgyi on the occasion of his 85th birthday // [editors, G. E. W. Wolstenholme, D. W. Fitzsimons, Julie Whelan]
Pubbl/distr/stampa	Amsterdam ; ; New York : , : Excerpta Medica, , 1979
ISBN	9786613694195 9780470720493 0470720492 9781280783807 128078380X 9780470718186 0470718188
Edizione	[1st ed.]
Descrizione fisica	1 online resource (ix, 349 pages) : illustrations, charts
Collana	Ciba Foundation symposium (new series) ; ; 67
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) FitzSimonsDavid W WhelanJulie Szent-GyorgyiAlbert <1893-1986.>
Disciplina	616.9/94/00157488
Soggetti	Cancer - Research Electron mobility Glyoxal Molecular biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium on Submolecular Biology and Cancer, held at the Ciba Foundation, London, 25th-27th September 1978"--Participants page. "In honour of Albert Szent-Gyorgyi on the occasion of his 85th birthday."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Intro -- Submolecular Biology and Cancer -- Contents -- Introduction -- The living state and cancer -- A note on cancer and possible relationships to submolecular biology -- Energy bands and charge transfer in proteins -- Discussion -- Electronic structure of proteins and DNA: solid-state aspects -- Discussion -- The mechanism of conduction in proteins -- Discussion -- Electronic and dielectric

properties of protein - methylglyoxal complexes -- Discussion -- Free radicals in cancer -- Discussion -- Whole-body nuclear magnetic resonance scanning: n.m.r. studies of tumour cells -- Discussion -- Quantum chemical investigations of charge- transfer interactions in relation to the electronic theory of cancer -- Discussion -- The search for new cancerostatic agents -- Discussion -- Thermal copoly(amino acids) as inhibitors of glyoxalase I -- Discussion -- Interactions of methylglyoxal with methylamine -- Discussion -- Methylglyoxal production in human blood -- Discussion -- Formation and properties of reactive aldehydes -- Discussion -- Biological activity of methylglyoxal and related aldehydes -- Discussion -- Carcinostatic activity of methylglyoxal and related substances in tumour-bearing mice -- Discussion -- Biochemical studies of transient intermediates in relation to chemical carcinogenesis -- Discussion -- General discussion -- Index contributors -- Subject index.

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#### Sommario/riassunto

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