

1. Record Nr.	UNINA990001862500403321
Autore	Ghisleni, Pier Luigi
Titolo	Considerazioni su alcuni procedimenti tecnici, frequenti nella floricoltura industriale / Pier Luigi Ghisleni
Pubbl/distr/stampa	Torino : [s.n.], 1962
Descrizione fisica	42 p. ; 24 cm
Collana	Raccolta di memorie / Università degli studi di Torino. Facoltà di scienze agrarie ; 344
Disciplina	635.9
Locazione	FAGBC
Collocazione	60 MISC. B 131/344
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: Annali dell'Accademia di Agricoltura di Torino, 1961-62.

2. Record Nr.	UNINA9910461999403321
Autore	Mack Michael <1969-2020.>
Titolo	Anthropology as memory [[electronic resource]] : Elias Canetti's and Franz Baermann Steiner's responses to the Shoah / / Michael Mack
Pubbl/distr/stampa	Tubingen, : Max Niemeyer Verlag, 2001
ISBN	3-11-096596-8
Descrizione fisica	1 online resource (240 p.)
Collana	Conditio Judaica ; ; 34 Conditio Judaica, , 0941-5866 ; ; 34
Disciplina	830.9/358
Soggetti	Anthropology in literature Holocaust, Jewish (1939-1945) - Influence Anthropology Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [205]-226) and index.
Nota di contenuto	pt. 1. Elias Canetti : anthropology as Literature -- pt. 2. Franz Baermann Steiner : anthropology and totalitarian terror -- pt. 3. Style, law and danger.
Sommario/riassunto	This essay is offered particularly as a contribution to the relationship between theological and literary writings on the Holocaust. Franz Baermann Steiner's (1909-1952) detailed sociological work - he taught at the Department of Social Anthropology at Oxford and developed a sociology of danger that strongly influenced Mary Douglas, T. W. Adorno, Iris Murdoch, H.G. Adler and Julia Kristeva - contrasts with Canetti's emphasis on shock. Canetti's response to the Holocaust constitutes, in Dominick LaCapra's terms, an 'acting out' of trauma: a comparison between Canetti's »Masse und Macht« and the anthropological texts he uses brings to the fore his bleak depiction of humanity. By contrast, Steiner - in comparison to Canetti - lays emphasis on 'working through' the Holocaust, that is to say, on overcoming the paralysis of trauma by reflecting critically on values that might transform a damaged society. However, Canetti's depiction of humanity cannot entirely be seen in LaCapra's notion of 'acting out': for through the shock of 'acting out', Canetti nonetheless wants to

bring about a 'working through'. Similarly, despite the 'working through' shock and trauma are dramatized in Steiner's poetry and his aphoristic writings. Moreover, Canetti thematizes an ethical impact on his readership in his aphorisms. In response to the Holocaust both writers advance a theory of power: what Steiner calls danger, Canetti attacks as death. Steiner's and Canetti's respective responses to the Holocaust consists in a critique of static ways of thought, affirming 'metamorphosis', and deconceptualized understanding of the world which connects linguistic fluidity to the everchanging contextualities of social and embodied life.

3. Record Nr.	UNINA9910139028003321
Titolo	Organic nanomaterials : synthesis, characterization, and device applications // edited by Tomas Torres, Giovanni Bottari
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2013
ISBN	1-118-35437-0 1-118-35435-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (627 p.)
Classificazione	SCI013040
Altri autori (Persone)	TorresTomas BottariGiovanni
Disciplina	620.1/17
Soggetti	Organic compounds - Synthesis Nanostructured materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	ORGANIC NANOMATERIALS; CONTENTS; PREFACE; CONTRIBUTORS; 1 A PROPOSED TAXONOMY AND CLASSIFICATION STRATEGY FOR WELL-DEFINED, SOFT-MATTER NANOSCALE BUILDING BLOCKS; 1.1 INTRODUCTION; 1.2 ADAPTATION OF LINNAEAN TAXONOMY PRINCIPLES TO A NEW NANO-CLASSIFICATION SCHEME; 1.2.1 Taxonomy of Biological Structures and Organisms; 1.2.2 Protein Taxonomies; 1.2.3 Virus Taxonomies; 1.3 HOW DOES NATURE TRANSFER STRUCTURAL INFORMATION FROM A LOWER HIERARCHICAL LEVEL TO HIGHER COMPLEXITY?

1.4 THE USE OF CLADOGRAMS FOR CLASSIFICATIONS OF WELL-DEFINED BIOLOGICAL (MICRON SCALE/MACROSCALE), ATOMIC (PICOSCALE), AND NANOSCALE BUILDING BLOCKS
1.4.1 Taxonomy of Biological Entities; 1.4.2 Taxonomy of Atomic Elements; 1.4.3 In Quest of a Taxonomy for Nonbiological Nanoscale Structures and Assemblies; 1.5 HEURISTIC MAGIC NUMBER MIMICRY AT THE SUBATOMIC, ATOMIC, AND NANOSCALE LEVELS; 1.5.1 Heuristic Atom Mimicry of Dendrimers: Nano-Level Core-Shell Analogues of Atoms; 1.6 ELEMENT CATEGORIES AND THEIR HYBRIDIZATION INTO NANO-COMPOUNDS AND NANO-ASSEMBLIES
1.6.1 A Brief Overview of Nano-classifications (Taxonomies)
1.7 A NANO-PERIODIC SYSTEM FOR DEFINING AND UNIFYING NANOSCIENCE;
1.7.1 Bottom-Up Synthetic Strategies to Soft Nano-element Categories;
1.8 CHEMICAL BOND FORMATION/VALENCY AND STOICHIOMETRIC BINDING RATIOS WITH DENDRIMERS TO FORM NANO-COMPOUNDS;
1.8.1 Dendrimer-Dendrimer [S-1:(S-1)*n*] Core-Shell-Type Nano-compounds; 1.8.2 A Quest for Synthetic Mimicry of Biological Quasi-equivalence with [S-1]-Type Amphiphilic Dendrons
1.8.3 Tobacco Mosaic Virus: Compelling Example of a Supramolecular Core-Shell-Type Nano-compound Exhibiting Well-Defined Stoichiometry: Self-Assembly of Protein Subunits [S-4] around a [S-6] ssRNA Core to Produce [S-6:(S-4)₂₁₃₀]; 1.8.4 First Nano-periodic Tables for Predicting Amphiphilic Dendron Self-Assembly to Supramolecular Dendrimers Based on the Critical Nanoscale Design Parameters; 1.9 PROPOSED LINNAEAN-TYPE TAXONOMY FOR SOFT-MATTER-TYPE NANO-ELEMENT CATEGORIES, THEIR COMPOUNDS AND ASSEMBLIES; 1.9.1 A Proposed Dendron/Dendrimer Shorthand Nomenclature
1.9.2 Classification of [S-1:(S-1)*n*]-Type Nano-compounds Derived from Dendrimer/ Dendron [S-1]-Type Nano-element Categories
1.9.3 Classification of Nano-compounds (i.e., Viruses) Derived from Proteins [S-4] or Viral Capsids [S-5] and DNA/RNA [S-6]-Type Nano-element Categories; 1.10 CONCLUSIONS; ACKNOWLEDGMENTS; REFERENCES; 2 ON THE ROLE OF HYDROGEN-BONDING IN THE NANOSCALE ORGANIZATION OF π -CONJUGATED MATERIALS; 2.1 INTRODUCTION; 2.2 H-BONDING ALONG THE STACKING POLYMER AXIS; 2.2.1 Influence on the nano- and mesoscopic organization; 2.2.2 Influence on Photophysical Properties
2.2.3 Hole and Electron Transport

Sommario/riassunto

"This book offers comprehensive and up-to-date coverage of functional organic nanomaterials. Chapters present the views of leading experts on how organic nanomaterials can be synthesized and prepared, analyzed and characterized, studied, organized at the nanoscale, and incorporated into devices for real-world applications. Due to the interdisciplinary nature of organic nanomaterials, the book appeals to those involved in chemistry, physics, materials science, polymer science, and (chemical and material) engineering. Topics include conducting hybrid materials, biomaterials, carbon nanotubes, photovoltaics, dye-sensitized solar cells (DSCs), lithographic techniques, bioassays, sensors, and nanomedicine"--
