

1. Record Nr.	UNISALENTO991001176839707536
Autore	GIFCO Conference <9th : 2000 ; Lecce, Italy>
Titolo	Proceedings of the 9th GIFCO Conference "What are the prospects for cosmic physics in Italy?" = Atti della 9a Conferenza GIFCO "Quali prospettive per la fisica cosmica in Italia?" : Lecce, 24-26 May 2000 / edited by S. Aiello and A. Blanco
Pubbl/distr/stampa	Bologna : Published for the Società Italiana di Fisica by Editrice Compositori, c1997
ISBN	8877940972
Descrizione fisica	xix, 337 p. : ill. ; 25 cm.
Collana	Conference Proceedings [Italian Physical Society] = Atti di conferenze ; 68 Atti di Conferenze [Società Italiana di Fisica] = Conference Proceedings ; 9 Proceedings of the GIFCO Conference ; 9
Classificazione	52.9.5 LC QC801
Altri autori (Persone)	Aiello, S. Blanco, Armando
Altri autori (Enti)	Gruppo Italiano di Fisica Cosmica
Disciplina	520
Soggetti	Cosmic physics - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At head of title: Italian Physical Society. "Centenary 1897-1997." Includes bibliographical references.

2. Record Nr.	UNINA9910683392703321
Titolo	(Mass Spectrometric) Non Target Screening-Techniques and Strategies // edited by Thomas Letzel
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2023
ISBN	3-0365-6640-6
Descrizione fisica	1 online resource (256 pages)
Disciplina	543.0873
Soggetti	Mass spectrometry Chemical ionization mass spectrometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	(Mass spectrometric) non-target screening is a preferably comprehensive and untargeted (predominantly organic molecules detecting) approach combining (robust) analytical measurements with adapted data evaluation concepts, systematic compound identification workflows, and statistical data interpretation. It is well suitable for the identification of new, unexpected and/or unknown organic compounds as well as monitoring 'molecular fingerprints' and profiling 'process- relevant' molecules via statistical methods. In recent years, 14 articles in various disciplines were published and presented in this Special Issue, whereby it contains 4 peer-reviewed review articles and 10 peer- reviewed research articles dealing with non-target screening strategies and solutions.

3. Record Nr.	UNINA9910974301803321
Autore	Bryan Tony <1947->
Titolo	Construction technology : analysis and choice / / Tony Bryan
Pubbl/distr/stampa	Chichester, : Wiley-Blackwell, 2010
ISBN	9781119024989 (ebook) 9781405158749 (pbk.)
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (x, 453 p.) : ill
Disciplina	690.837
Soggetti	Building Building - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previous ed.: 2005.
Nota di contenuto	Part 1 Analysis -- 1 The Framework for Understanding -- 2 Building Purpose and Performance -- 3 Common Forms - Specific Solutions -- 4 Construction Variables -- 5 Defining Conditions -- 6 The Resource Base -- 7 Design Concept -- 8 Appearance -- 9 Analysis of Physical Behaviour -- 10 Physical Behaviour Creating Environments -- 11 Physical Behaviour Under Load -- 12 Physical Behaviour Over Time -- 13 Manufacture and Assembly -- 14 Cost -- 15 Sustainability - Social Concern -- Part 2 Choice -- House Construction -- 16 Applying the Framework to Housing -- 17 Floors -- 18 Roofs -- 19 Walls -- 20 Foundations -- 21 Services -- Part 3 Choice - Commercial Construction -- 22 Applying the Framework to Commercial Buildings -- 23 Common Forms and Emerging Technologies -- 24 Interface Design -- 25 Structural Skeletal Frames -- 26 Roof Structures -- 27 Loadbearing Structural Walls -- 28 Structure Below Ground -- 29 External Enclosure to Structural Frames -- 30 Internal Enclosure -- 31 Services - Scope and Space -- 32 Guide to Further Reading -- Index.
Sommario/riassunto	The second edition of Construction Technology: Analysis and Choice has been expanded to include commercial buildings. This now covers, in a single textbook, all the basic forms of construction studied on professional courses. The book takes as its theme the process of choice: what the expert has to know and how he/she might think through the decisions to be made about the design, production,

maintenance and disposal of buildings. It is written with the conviction that by focusing on the process of choice, the range of theory and knowledge that is useful to practice becomes explicit, making the link between knowledge and practice, and between understanding and experience. The new edition has been updated throughout with extensive additions to Chapter 13: Manufacture and Assembly and to Chapter 15: Sustainability. An entire new section has been added, covering all the main elements of commercial construction. Students will find here explanations of how environments, structural behaviour, production know-how, cost and social concerns such as sustainability can be taken into account in the choice of construction. They will also gain a clear understanding of the construction details and specifications adopted for both housing and commercial buildings in the UK at the beginning of the 21st century. Provides a framework to think through proposed solutions; Sets the choice of solution in both time and place, and in the context of sustainability; Focuses on key questions: will the proposal fail; and can it be built? Considers a building's response to loading, environmental conditions and time; Looks at the production process as manufacture and assembly. Contains nearly 200 fully referenced, clear line drawings to download for free, as well as suggested learning activities for lecturers to incorporate into their teaching programmes.

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