1. Record Nr. UNISALENTO991002427549707536

Autore	Guarna, Andrea
Titolo	Andrea Guarnas Bellum Grammaticale : Einführung, Text, Übersetzung, Kommentar / Wibke E. Harnischmacher
ISBN	9783868214727
Descrizione fisica	611 p. : ill. ; 22 cm
Collana	Bochumer altertumswissenschaftliches Colloquium ; 94
Altri autori (Persone)	Harnischmacher, Wibke E.author
Soggetti	Lingua latina - Grammatica
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia : p. 577-601. Indici

2. Record Nr. UNINA9910557296003321

Autore	Saraga Dikaia E
Titolo	Indoor Air Quality
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (298 p.)
Soggetti	Environmental economics Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The monitoring of indoor air pollutants in a spatio-temporal basis is

challenging. A key element is the access to local (i.e., indoor residential, workplace, or public building) exposure measurements. Unfortunately, the high cost and complexity of most current air pollutant monitors result in a lack of detailed spatial and temporal resolution. As a result, individuals in vulnerable groups (children, pregnant, elderly, and sick people) have little insight into their personal exposure levels. This becomes significant in cases of hyper-local variations and short-term pollution events such as instant indoor activity (e.g., cooking, smoking, and dust resuspension). Advances in sensor miniaturization have encouraged the development of small, inexpensive devices capable of estimating pollutant concentrations. This new class of sensors presents new possibilities for indoor exposure monitoring. This Special Issue invites research in the areas of the triptych: indoor air pollution monitoring, indoor air modeling, and exposure to indoor air pollution. Topics of interest for the Special Issue include, but are not limited to, the following: low-cost sensors for indoor air monitoring; indoor particulate matter and volatile organic compounds; ozone-terpene chemistry; biological agents indoors; source apportionment; exposure assessment; health effects of indoor air pollutants; occupant perception; climate change impacts on indoor air quality.