1. Record Nr. UNINA990000686530403321

Autore	Istituto regionale di studi e ricerche per la programmazione economica e territoriale del Lazio
Titolo	La pianificazione dei trasporti nelle regioni italiane : competenze, metodi, modelli : fra teoria e prassi / IRSPEL,Istituto regionale di studi e ricerche per la programmazione economica e territoriale del Lazio ; scritti di F. Bucci...[et altri]
Pubbl/distr/stampa	Milano : F. Angeli, [1985]
Descrizione fisica	356 p. ; 22 cm
Collana	Quaderni Irspel ; 6
Disciplina	380.5
Locazione	DINST DINTR DECGE
Collocazione	01 B1 IV 35 D4/140 051.012.IRS
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In appendice : Schede di documentazione regionale a cura di R. Rusca.

2. Record Nr. UNINA9910799222803321

Autore	Pinteric Marko
Titolo	Problems in Building Physics / / by Marko Pinteri
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-47668-9
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (210 pages)
Disciplina	624.076
Soggetti	Buildings - Environmental engineering Thermodynamics Heat engineering Heat - Transmission Mass transfer Noise control Acoustical engineering Sustainable architecture Building Physics, HVAC Engineering Thermodynamics, Heat and Mass Transfer Noise Control Engineering Acoustics Sustainable Architecture/Green Buildings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Problems -- Basics of Thermodynamics -- Heat Transfer -- Heat Transfer in Building Components -- Moisture in Building Components -- Basics of Waves -- Sound Propagation -- Building Acoustics -- Illumination -- Solutions -- Basics of Thermodynamics -- Heat Transfer -- Heat Transfer in Building Components -- Moisture in Building Components -- Basics of Waves -- Sound Propagation -- Building Acoustics -- Illumination.
Sommario/riassunto	This problem book is a companion volume to the 2nd edition of the textbook "Building Physics: From Physical Principles to International Standards". The primary book offers a comprehensive presentation of the most important phenomena in building physics: heat transfer,

moisture/humidity, sound/acoustics and illumination. The problem book includes both problems and solutions. Most of the problems are as practical as possible, while remaining conceptual and avoiding overreach. Many of the solutions presented do not simply end upon determination of the correct answer, but include further explanations for a deeper understanding of the theory and/or connections to other everyday phenomena. These explanations can be of great value to lecturers who use the primary book for their courses. All solutions are cross-referenced to the formulas or explanations in the primary book. This establishes the connection between theory and practice and contributes to a more thorough understanding of the subject. The book is primarily intended for lecturers and students of all subjects related to building physics.