

1.	Record Nr.	UNISALENTO991000595139707536
	Autore	Erdmann, Joachim Christian
	Titolo	Wärmeleitung in Kristallen, theoretische Grundlagen und fortgeschrittene experimentelle Methoden / von J. C. Erdmann
	Pubbl/distr/stampa	Berlin ; Heidelberg : Springer, 1969
	Descrizione fisica	283 p. ; 26 cm.
	Collana	Lecture notes in physics ; 1
	Disciplina	548.86
	Soggetti	Cristalli - Proprietà termiche
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910789875503321
	Titolo	Enhancing building performance [[electronic resource] /] / edited by Shauna Mallory-Hill, Wolfgang Preiser, Chris Watson
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2012
	ISBN	1-119-96846-1 1-283-40499-0 9786613404992 1-119-96843-7
	Descrizione fisica	1 online resource (362 p.)
	Altri autori (Persone)	Mallory-HillShauna PreiserWolfgang F. E WatsonChris
	Disciplina	690.2
	Soggetti	Architecture - Human factors Architectural design - Evaluation Buildings - Evaluation Buildings - Performance Office layout - Psychological aspects
	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	<p>Enhancing Building Performance; Contents; Contributors; Preface; Acknowledgements; Foreword; I Introduction: Building Performance Evaluation (BPE) Process Model; 1 Introduction to Building Performance Evaluation: Milestones in Evolution; 1.1 Enhancing building performance; 1.2 Emergence of person-environment research; 1.3 Maturation of Post-Occupancy Evaluation (1975-1985); 1.4 POE as a distinct discipline (1985-1995); 1.5 Feeding forward: from POE to BPE (1995-2005); 1.6 Ongoing global efforts in BPE (2005 +); 1.7 Conclusion; References; Further reading</p> <p>2 A Process Model for Building Performance Evaluation (BPE)2.1 Introduction; 2.2 Description of the process model for BPE; 2.3 The performance concept and the building process; 2.4 Conclusion; Acknowledgements; References; II Design Processes and Evaluation; 3 The Integrative Design Process; 3.1 Introduction; 3.2 Origin, evolution and definitions of IDP; 3.3 Highlights of others' work: systems thinking in IDP and a unitive process; 3.4 The means to motivation: engaging clients in sustainability prior to IDP; 3.5 The integrative regulatory process; 3.6 Conclusion; References</p> <p>4 Participatory/Collaborative Design Process4.1 Introduction; 4.2 Background; 4.3 Community participation; 4.4 Conclusion; References; Further reading; 5 Enhancing Design Programming: The Case of Detroit Collaborative Design Center and Detroit Hispanic Development Corporation; 5.1 Introduction; 5.2 Participatory design process and intent; 5.3 Enhancing the process; 5.4 Conclusions; References; 6 Patterns in Post-Occupancy Evaluation; 6.1 Introduction; 6.2 Principles; 6.3 Communities of interest; 6.4 Process; 6.5 Evaluating environmental impact; 6.6 Pattern language format</p> <p>6.7 Recurring findings6.8 Communicating stakeholders' experience of architecture; 6.9 Conclusion; References; III Case Studies; 7 The Changing Meaning of Workspace: Planning Space and Technology in the Work Environment; 7.1 Introduction; 7.2 The 'X' organization - building for the future; 7.3 Involving users for better workspace design; 7.4 Building and workspace outcomes; 7.5 Conclusion; References; 8 Programming Spaces for Innovation; 8.1 Introduction; 8.2 Spaces for innovation; 8.3 Understanding requirements; 8.4 Analysis methods; 8.5 Key requirements for innovation spaces; 8.6 Conclusion</p> <p>References9 Assessing Building Performance for Local Government Offices in Japan; 9.1 Introduction; 9.2 Organizational development of the Mie Prefecture Government office; 9.3 Example of office layout changes; 9.4 Work style classification studies; 9.5 Analysis of worker activities; 9.6 Analysis of work style classifications; 9.7 Analysis of workers' collaboration activities; 9.8 Relationships among work communication activities; 9.9 Conclusions; References; 10 Developing Occupancy Feedback to Improve Low Carbon Housing; 10.1 Introduction; 10.2 Background</p> <p>10.3 A framework for evaluating interactive adaptability</p>
Sommario/riassunto	<p>"Enhancing Building Performance presents the latest BPE work, providing a systematic approach for those who wish to use BPE to deliver improved building performance that is responsive to the needs of stakeholders. With chapters written by experts from around the world the book demonstrates how to apply BPE to enhance building design. Topics covered include: evidence-based and integrative design</p>

processes, evaluation methods and tools, and education and knowledge transfer. In addition, case studies provide specific examples of how BPE has been used to study such things as the impact of workplace design on human productivity and innovation"--
