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that component ( $m^2$

$K/W$ )  $d =$  thickness of

the material ( $m$ )  $k =$

thermal conductivity

of the material ( $W/m$

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Alternatively  $IR=rXdI$   
where  $r = 1/k =$   
resistivity of that  
material (m K/W).

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Randall McMullan  
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as a general text on  
environmental

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science for students  
of various disciplines  
within the built  
environment,  
including  
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The text covers a range of areas in the field, including climate change, energy management, and sustainability in construction, with an important focus on contemporary environmental topics such as carbon, lifetime performance and rating schemes. The author is known

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For his extremely clear, finely crafted text, and the book offers a wealth of excellent worked examples. This text is designed to be useful, at all levels, to students and practitioners of architecture, construction studies, building services, surveying, and

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Edition: - Expansion

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such as carbon,

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and rating schemes -

Additional figures,

images and sub-topics

in chapters - An



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updated section on  
building services to  
give a broader  
understanding of  
modern building  
services equipment  
options, specifications  
and performance  
implications -  
Inclusion of a new  
section which offers  
commentary on the  
future of  
environmental

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This well established book examines the science and technology of those provisions and services that are required in the built environment. The main considerations are the effects of heat, light and sound within buildings. In

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addition other  
essential

requirements such as

supplies of electricity

and water are

discussed. While the

basic structure of the

book remains the

same in this new

edition, all chapters

are revised; some

material is rearranged

and several new

sections are added.

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This book studies the technical basis of the environment which exists in and around buildings. The main considerations are the effects of heat, light and sound within buildings; together with supplies of water and electricity. This edition discusses climatic effects,

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energy use, sick  
buildings and other  
topical subjects.  
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This book studies the techniques of construction technology and services, and the principles of environmental and materials science and

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Environmental. It also studies the nature and the historical development of the built environment together with the roles of people working in the construction industry. This wide range of topics is of practical use to students and practitioners studying

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and working in Environmental

building construction,

civil engineering,

surveying, planning

and development. The

style of writing is

kept simple and

supported by a clear

explanations, a

structured layout,

practical examples

and diagrams.

Includes definitions,

checklists and

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keyword summaries  
to help students  
preparing for tests,  
examinations and  
assignments.

This book, first  
published in 1993, is  
the first full-length  
analysis of Samuel  
Beckett ' s later  
drama in the context  
of contemporary  
critical and



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performance theory.

It employs a close, textual examination of the later plays as a springboard for exploring ideas around authority, gender and the ideology of performance. Recent work in the world of critical theory has suggested new ways of looking at

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performance practice.

McMullan argues

that, while

contemporary theory

can deepen our

understanding of

Beckett ' s dramatic

practice, his drama

places performance in

the context of a

metaphysical history

and a metatheatrical

tradition, thereby

confronting and

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provoking some of  
the central debates in  
performance  
studies, engagement  
with critical theory.

This collection begins  
with two premises:  
that our  
understanding of the  
nature and forms of  
creativity in later life  
remains limited and  
that dialogue between

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specialists in environmental gerontology, the arts and humanities can produce the crucial new insights that are so obviously needed. Representing the outcome of ongoing dialogue across the disciplinary divide, the contributions of this volume reflect anew on what we share and how we

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differ; creating new narratives so as to build an understanding of late-life creativity that goes far beyond the narrow confines of the pervasively received idea of 'late style'.

Creativity in Later Life encompasses a range of personal reflections and

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discussions of the

boundaries of

creativity, including:

Canonical artistic

achievements to

community art

projects Narratives of

carers for those living

with dementia

Analyses of creative

theory Through these

insightful chapters,

the authors

consequently offer an

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Understanding of  
creativity in later life  
as varied, socialised  
and - above all -  
located in the cultural  
and economic  
circumstances of the  
here and now. This  
title will appeal to  
academics,  
practitioners and  
students in the  
various  
gerontological, arts

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and humanities fields;  
and to anyone with  
an interest in the  
nature of creativity in  
later life and the  
forms it takes.

Covering the  
essentials of  
construction  
contracts, including  
how the law has



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developed, the reasoning behind key clauses and how contract law is applied in practice, this is an invaluable guide for students at undergraduate and postgraduate level, as well as for professionals working in the field.

Scientists,

*Page 57/61*

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philosophers and theologians have wrestled repeatedly with the question of whether knowledge is similar or different in their various understandings of the world and God.

Although agreement is still elusive, the epistemology of critical realism, associated with Ian

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Barbour, John

Polkinghorne and

Arthur Peacocke,

remains widely

credible. Relying on

the lifetime work of

philosopher Ernan

McMullin, this book

expands our

understanding of

critical realism

beyond a permanent

stand-off between the

subjective and

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objective, whether in science or theology. Critical realism illuminates the subject and the objectively known simultaneously. Responding to criticisms made against it, this book defends critical realism in science and theology with a specific role to play in

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