

1. Record Nr.	UNISA990006091830203316
Titolo	3: La società industriale moderna / Mario Alcaro ... [et al.]
Pubbl/distr/stampa	Roma : Editori Riuniti, 1982
ISBN	88-359-2676-9
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2. Record Nr.	UNISA996214600803316
Autore	Proverbs David G
Titolo	Flood damaged property [[electronic resource]] : a guide to repair / / David G. Proverbs and Robby Soetanto
Pubbl/distr/stampa	Oxford, OX, UK ; ; Malden, MA, USA, : Blackwell Pub., 2004
ISBN	1-280-21306-X 9786610213061 0-470-79850-5 0-470-75929-1 1-4051-4806-3
Descrizione fisica	1 online resource (242 p.)
Altri autori (Persone)	SoetantoRobby
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Nota di contenuto	Contents; Preface; Acknowledgements; 1 Introduction to Flooding; 1.1

Introduction; 1.2 Autumn 2000 floods; 1.3 Ownership and responsibilities; 1.4 Damage caused by flooding; 1.5 Flood damage to domestic properties; 1.6 Organisation of this book; 2 Preparing for a Flood; 2.1 Introduction; 2.2 Flood risk; 2.3 Causes and effects of flooding; 2.4 Flood protection; 2.5 Flood resilient repairs; 2.6 Summary; 3 Flood Characteristics; 3.1 Introduction; 3.2 Flood damage function; 3.3 The importance of flood characteristics; 3.4 Sources of information or methods to determine flood characteristics 3.5 Summary4 Drying Out Flooded Buildings; 4.1 Introduction; 4.2 Background information; 4.3 Methods and/or equipment employed to dry flood damaged buildings; 4.4 Sealing off sections of the building to assist drying; 4.5 Methods and/or equipment employed to determine if a building is sufficiently dry for repair works to commence; 4.6 Summary; 5 Reinstatement of Flood Damaged Floors; 5.1 Introduction; 5.2 Methodology; 5.3 Results and discussion; 5.3.1 Scenario 1: 'The dwelling has vinyl floor tiles installed that have been submerged by floodwater' 5.3.2 Scenario 2: 'The dwelling has a vinyl sheet floor covering installed that has been submerged by floodwater'5.3.3 Scenario 3: 'The dwelling has a quarry tiled floor which has been submerged by floodwater'; 5.3.4 Scenario 4: 'The dwelling has a solid concrete floor which has been submerged by floodwater'; 5.3.5 Scenario 5: 'The dwelling has a suspended timber (chipboard) floor which has been submerged by floodwater'; 5.3.6 Scenario 6: 'The dwelling has a suspended timber (chipboard) floor with tongued and grooved floorboards' 5.3.7 Scenario 7: 'When the floorboards are removed, it is discovered that the sleeper walls are constructed directly off the ground (i.e. no concrete slab has been included)'5.3.8 Scenario 8: 'The dwelling has a concrete floor which has been covered with solid oak blocks'; 5.4 Summary; 6 Reinstatement of Flood Damaged Walls; 6.1 Introduction; 6.2 Results and discussion; 6.2.1 Scenario 9: 'The external wall of the property is brickwork with cement mortar joints'; 6.2.2 Scenario 10: 'The external wall of the property has a rendered finish' 6.2.3 Scenario 11: 'The external wall of the property has a pebbledash finish'6.2.4 Scenario 12: 'An internal wall of the flood damaged property is constructed of brickwork with a paint finish applied directly to it'; 6.2.5 Scenario 13: 'An internal wall of the flood damaged property has been covered with ceramic tiles'; 6.2.6 Scenario 14: 'An internal wall of the flood damaged property has been covered with a wood veneer on timber grounds'; 6.2.7 Scenario 15: 'An internal wall of the flood damaged property has been decorated with wallpaper' 6.2.8 Scenario 16: 'An external wall of a flood damaged property has evidence of a rising damp problem'

Sommario/riassunto

With climate change and the development of property on flood plains, the flooding of buildings has become a considerable problem, both for property owners and their insurers. This book, based on extensive research, provides guidance on how to assess and repair flood damaged properties.

3. Record Nr.	UNINA990006812660403321
Autore	Mercier, Louis-Sébastien
Titolo	L'anno 2440 / Louis-Sébastien Mercier ; traduzione, saggio introduttivo e note di Laura Tundo
Pubbl/distr/stampa	Bari, : Dedalo, ©1993
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Collana	Nuova biblioteca Dedalo , L'utopia. Per una società giusta e fraterna ; 151
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