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Autore	WILLMOTT, Jo
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palaeoenvironments; 2.6.3 The terraces of the River Thames; 2.7 Quaternary landforms in low latitudes; 2.7.1 Pluvial lakes; 2.7.2 Dunefields; 2.7.3 Fluvial landforms; 2.7.4 Weathering crusts; 2.8 Conclusions; Notes; Chapter 3 Lithological evidence; 3.1 Introduction; 3.2 Field and laboratory methods; 3.2.1 Sediment sections; 3.2.2 Coring; 3.2.3 Laboratory methods; 3.3 Glacial sediments; 3.3.1 Introduction; 3.3.2 The nature of glacial sediments 3.3.3 The classification of tills 3.3.4 The influence of the thermal regime of glacier ice; 3.3.5 Analysis of glacial sequences; 3.3.6 Ice-directional indicators; 3.4 Periglacial sediments; 3.4.1 Introduction; 3.4.2 Structures associated with permafrost; 3.4.3 Palaeoclimatic significance of periglacial structures; 3.5 Palaeosols; 3.5.1 Introduction; 3.5.2 The nature of palaeosols; 3.5.3 Analysis of palaeosols; 3.5.4 Palaeosols and Quaternary environments; 3.6 Lake level records from low latitude regions; 3.6.1 Introduction; 3.6.2 'Pluvial' lake sediment sequences 3.6.3 Lake level changes and Quaternary palaeoclimates 3.7 Wind-blown sediments; 3.7.1 Introduction; 3.7.2 Loess stratigraphy; 3.7.3 Mid-latitude sand belts (coversands); 3.7.4 Low latitude 'sand seas'; 3.7.5 Wind-blown sediments and palaeoenvironmental reconstructions; 3.8 Cave sediments and carbonate deposits; 3.8.1 Introduction; 3.8.2 Detrital sediment in caves; 3.8.3 Speleothem; 3.8.4 Speleothem growth and environmental reconstruction; 3.8.5 Oxygen isotope ratios in cave speleothem; 3.8.6 Other carbonate deposits; 3.9 Lake, mire and bog sediments; 3.9.1 Introduction 3.9.2 The nature of lake and bog sediments

Sommario/riassunto

Examines the various forms of evidence used to establish the history and scale of environmental changes during the Quaternary. The evidence is extremely diverse, ranging from landforms and sediments to fossil assemblages and isotope ratios, bringing the book fully up to date since its last publication.
