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When we think of archaeology, most of us think first of its many spectacular finds: the legendary city of Troy, Tutankhamun's golden tomb, the three-million-year-old footprints at Laetoli, the mile-high city at Machu Picchu, the cave paintings at Lascaux. But as marvelous as these discoveries are, the ultimate goal of archaeology, and of archaeologists, is something far more ambitious. Indeed, it is one of humanity's great quests: to recapture and understand our human past, across vast stretches of time, as it was lived in every corner of the globe. Now, in *The Oxford Companion to Archaeology*, readers have a comprehensive and authoritative overview of this fascinating discipline, in a book that is itself a rare find, a treasure of up-to-date information on virtually every aspect of the field. The range of subjects covered here is breathtaking--everything from the domestication of the camel, to Egyptian hieroglyphics, to luminescence dating, to the Mayan calendar, to Koobi Fora and Olduvai Gorge. Readers will find extensive essays that illuminate the full history of archaeology--from the discovery of Herculaneum in 1783, to the recent finding of the "Ice Man" and the ancient city of Uruk--and engaging biographies of the great figures in the field, from Gertrude Bell, Paul

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Emile Botta, and Louis and Mary Leakey, to V. Gordon Childe, Li Chi, Heinrich Schliemann, and Max Uhle.

The Companion offers extensive coverage of the methods used in archaeological research, revealing how archaeologists find sites (remote sensing, aerial photography, ground survey), how they map excavations and report findings, and how they analyze artifacts (radiocarbon dating, dendrochronology, stratigraphy, mortuary analysis). Of course, archaeology's great subject is humanity and human culture, and there are broad essays that examine human evolution--ranging from our early primate ancestors, to Australopithecus and Cro-Magnon, to Homo Erectus and Neanderthals--and explore the many general facets of culture, from art and architecture, to arms and armor, to beer and brewing, to astronomy and religion. And perhaps most important, the contributors provide insightful coverage of human culture as it has been expressed in every region of the world. Here entries range from broad overviews, to treatments of particular themes, to discussions of peoples, societies, and particular sites. Thus, anyone interested in North America would find articles that cover the continent from the Arctic to the Eastern woodlands to the Northwest Coast, that discuss the Iroquois and Algonquian cultures, the hunters of the North American plains, and the Norse in North America, and that describe sites such as Mesa Verde, Meadowcraft Rockshelter, Serpent Mound, and Poverty Point. Likewise, the coverage of Europe runs from the Paleolithic period, to the Bronze and Iron Age, to the Post-Roman era, looks at peoples such as the Celts, the Germans, the Vikings, and the Slavs, and describes sites at Altamira, Pompeii,

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Stonehenge, Terra Amata, and dozens of other locales. The Companion offers equally thorough coverage of Africa, Europe, North America, Mesoamerica, South America, Asia, the Mediterranean, the Near East, Australia and the Pacific. And finally, the editors have included extensive cross-referencing and thorough indexing, enabling the reader to pursue topics of interest with ease; charts and maps providing additional information; and bibliographies after most entries directing readers to the best sources for further study. Every Oxford Companion aspires to be the definitive overview of a field of study at a particular moment of time. This superb volume is no exception. Featuring 700 articles written by hundreds of respected scholars from all over the world, The Oxford Companion to Archaeology provides authoritative, stimulating entries on everything from bog bodies, to underwater archaeology, to the Pyramids of Giza and the Valley of the Kings.

Bridge Maintenance, Safety, Management, Resilience and Sustainability contains the lectures and papers presented at The Sixth International Conference on Bridge Maintenance, Safety and Management (IABMAS 2012), held in Stresa, Lake Maggiore, Italy, 8-12 July, 2012. This volume consists of a book of extended abstracts (800 pp) and a DVD (4057 pp) co

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This book features a selection of papers presented at the Second IFIP WG 12.6 International Workshop on Artificial Intelligence for Knowledge Management, AI4KM 2014, held in Wroclaw, Poland, in September 2014, in the framework of the Federated Conferences on Computer Science and Information Systems, FedCSIS 2014. The 9 revised and extended papers and one invited paper were carefully reviewed and selected for inclusion in this volume. They present new research and innovative aspects in the field of knowledge management and are organized in the following topical sections: tools and methods for knowledge acquisition; models and functioning of knowledge management; techniques of artificial intelligence supporting knowlege management; and components of knowledge flow.

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