1. Record Nr. UNICAMPANIASUN0037608

Autore	Dvorák, Max
Titolo	The history of art as the history of ideas / Max Dvorák ; translated by John Hardy
Pubbl/distr/stampa	IX, 114 p. : ill., 1 port ; 25 cm
Titolo uniforme	Kunstgeschichte als Geistesgeschichte. English
Edizione	[London : Routledge & Kegan Paul]
Descrizione fisica	Includes index. Translation of: Kunstgeschichte als Geistesgeschichte.
Disciplina	709'.02
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910254112603321

Autore	Yu Rucong
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Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-0033-6
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (265 p.)
Disciplina	551.6011
Soggetti	Physical geography Climatology Atmospheric science Oceanography Earth System Sciences Climate Sciences Atmospheric Science Ocean Sciences
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 at the end of each chapters and index.
Nota di contenuto	Development and Evaluation of High Resolution Climate System Models: A Chinese National Key Basic Research Project (2010-2014) -- High Resolution AGCM and OGCM developed in IAP -- Improvements of resolution and physics in both coupled and uncoupled models of BCC -- Multi-models ensemble coupling framework and experiments -- Metrics for gauging model performance over East Asian-western Pacific.
Sommario/riassunto	This book is based on the project “Development and Validation of High Resolution Climate System Models” with the support of the National Key Basic Research Project under grant No. 2010CB951900. It demonstrates the major advances in the development of new, dynamical Atmospheric General Circulation Model (AGCM) and Ocean General Circulation Model (OGCM) cores that are suitable for high resolution modeling, the improvement of model physics, and the design of a flexible, multi-model ensemble coupling framework. It is a useful reference for graduate students, researchers and professionals working in the related areas of climate modeling and climate change. Prof. Rucong Yu works at the China Meteorological Administration; Prof. Tianjun Zhou works at LASG, the Institute of Atmospheric Physics, Chinese Academy of Sciences; Tongwen Wu works at Beijing Climate Center, China Meteorological Administration; Associate Prof. Wei Xue works at the Department of Computer Science and Technology, Tsinghua University; Prof. Guangqing Zhou works at the Institute of Atmospheric Physics (IAP), Chinese Academy of Sciences.