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Chlorophyll pigment concentration; 4. Discussion; 5. Concluding Remarks; Acknowledgments; References; Calcification Rates of *Emiliana Huxleyi* in Different pH Waters: A Comparison of Methods Yan Yang, Minhan Dai, Zhimian Cao and Zheng Huang; 1. Introduction; 2. Material and Methods; 2.1. Incubation condition; 2.2. Carbonate system parameters; 2.3. Cell and nutrient concentrations; 2.4. Ca and PIC; 2.5. Net calcification rate; 3. Results; 3.1. Growth of cells; 3.2. TA and net calcification rate; 3.3. Ca and net CaCO₃ production rate; 3.4. Net PIC production rate; 3.5. Comparison; 4. Concluding Remarks; Acknowledgments; References; Nitrogen Sources for New Production in the Ne Indian Ocean Naveen Gandhi, Arvind Singh, R. Ramesh and M. S. Sheshshayee; 1. Introduction; 2. Material and Methods; 2.1. Ship based sampling; 3. Environmental Conditions; 3.1. Temperature and salinity; 3.2. Nutrients and chlorophyll a; 4. Carbon Uptake Rates; 5. Nitrogen Uptake Rates; 5.1. New productivity; 5.2. Regenerated productivity; 5.3. f-ratio; 6. Conclusion; Acknowledgment; References; Interannual Oscillatory Modes in the Indian Ocean and Predictability of the Indian Ocean Dipole Irina V. Sakova and Richard Coleman; 1. Introduction; 2. Data and Methods; 3. Analysis; 4. Discussion and Conclusions; Acknowledgments; References; Modelling of Storm Tide Flooding Along the Southern Coast of Java, Indonesia Nining Sari Ningsih, Safwan Hadi, Marthina Dian Utami and Amanda Putri Rudiawan; 1. Introduction; 2. Model Description and Its Application; 3. Results and Discussions; 3.1. Model validation; 3.2. Maximum storm surge height and flooding areas; 4. Concluding Remarks; Acknowledgments; References; Development of a High Resolution Climatology for the Bay of Bengal Using Argo Observations Sudip Jana, Sourav Sil and Arun Chakraborty and M. Ravichandran; 1. Introduction; 2. Data and Quality Control; 3. Methodology; 4. Results; 5. Summary and Discussion; Acknowledgment; References; Numerical Simulation of Surface Circulation Features Over the Bay of Bengal Using Regional Ocean Modeling System Sourav Sil, Arun Chakraborty and M. Ravichandran; 1. Introduction; 2. Brief Description of the Model

Sommario/riassunto

This invaluable volume set of *Advances in Geosciences* continues the excellent tradition of the Asia-Oceania scientific community in providing the most up-to-date research results on a wide range of geosciences and environmental science. The information is vital to the understanding of the effects of climate change, extreme weathers on the most populated regions and fastest moving economies in the world. Besides, these volumes also highlight original papers from many prestigious research institutions which are conducting cutting edge studies in atmospheric physics, hydrological science and water

2. Record Nr.	UNINA9910511987403321
Titolo	The art of Cistercian persuasion in the Middle Ages and beyond Caesarius of Heisterbach's Dialogue on miracles and its reception // edited by Victoria Smirnova, Marie Anne Polo de Beaulieu and Jacques Berlioz ; contributors, Jacques Berlioz [and twelve others]
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Nota di contenuto	Preliminary Material -- Introduction / Marie Anne Polo de Beaulieu , Victoria Smirnova and Jacques Berlioz -- 1 The Monk Who Loved to Listen: Trying to Understand Caesarius / Brian Patrick McGuire -- 2 To What Extent Were the Twelfth-Century Cistercians Interested in Rhetorical Treatises? / Anne-Marie Turcan-Verkerk -- 3 Caesarius of Heisterbach Following the Rules of Rhetoric (Or Not?) / Victoria Smirnova -- 4 Visual Imagination in Religious Persuasion: Mental Imagery in Caesarius of Heisterbach's Dialogus miraculorum (viii, 31) / Marie Formarier -- 5 Narrative Theology in Caesarius of Heisterbach's Dialogus miraculorum / Victoria Smirnova -- 6 Exempla and Historiography. Alberic of Trois-Fontaines's Reading of Caesarius's Dialogus miraculorum / Stefano Mula -- 7 The Making of a New Auctoritas: The Dialogus miraculorum Read and Rewritten by the Dominican Arnold of Liège / Elisa Brili -- 8 Dialogus miraculorum: The Initial Source of Inspiration for Johannes Gobi the Younger's Scala coeli? / Marie Anne Polo de Beaulieu -- 9 On a Former Mayor of Deventer: Derick van den Wiel, the Devotio moderna and the Middle Dutch Translation of the Dialogus miraculorum / Jasmin Margarete Hlatky --

10 The Dialogus miraculorum in the Light of Its Fifteenth-century German Translation by Johannes Hartlieb / Elena Koroleva -- 11 Caesarius of Heisterbach in the New Spain (1570–1770) / Danièle Dehouve -- 12 From Caesarius to Jông Myông-Sôk: A South Korean Exemplum of a Messiah / Nathalie Luca -- 13 Readings/Lessons of the Exemplum / Pierre-Antoine Fabre -- General Index.

Sommario/riassunto

Focusing on the theory and practice of Cistercian persuasion, the articles gathered in this volume offer historical, literary critical and anthropological perspectives on Caesarius of Heisterbach's Dialogus Miraculorum (thirteenth century), the context of its production and other texts directly or indirectly inspired by it. The exempla inserted by Caesarius into a didactic dialogue between a monk and a novice survived for many centuries and travelled across the seas thanks to rewritings and translations into vernacular languages. An accomplished example of the art of persuasion —medieval and early modern— the Dialogus Miraculorum establishes a link not only between the monasteries, the mendicant circles and other religious congregations but also between the Middle Ages and Modernity, the Old and the New World. Contributors are: Jacques Berlioz, Elisa Brilli, Danièle Dehouve, Pierre-Antoine Fabre, Marie Formarier, Jasmin Margarete Hlatky, Elena Koroleva, Nathalie Luca, Brian Patrick McGuire, Stefano Mula, Marie Anne Polo de Beaulieu, Victoria Smirnova, and Anne-Marie Turcan-Verkerk.
