## PAPER • OPEN ACCESS

## 2016 International Conference on New Energy and Future Energy System (NEFES 2016)

To cite this article: Grigorios L. Kyriakopoulos 2016 IOP Conf. Ser.: Earth Environ. Sci. 40 011001

View the article online for updates and enhancements.

## You may also like

- Research on the evaluation index system of "new energy cloud" operation mode based on CRITIC weighting method and <u>AHP method</u> Xingang Wang, Zhuan Zhou, Licheng Sun
- et al.
- 2017 International Conference on New Energy and Future Energy System (NEFES 2017)
- <u>The water-carbon constraints' impact on</u> the development of coal power industry in the Yellow River Basin Wang Jiefang and Tian Chenmeng





DISCOVER how sustainability intersects with electrochemistry & solid state science research



This content was downloaded from IP address 18.227.190.93 on 25/04/2024 at 02:52

## Preface

The 2016 International Conference on New Energy and Future Energy System (NEFES 2016) will be held from August 19 to 22, 2016 in Beijing, the capital of China.

The 2016 International Conference on New Energy and Future Energy System (NEFES 2016) is organized to provide a platform for researchers and practitioners in both industry and academia to develop ideas and thoughts, share their latest achievements and discuss the possiblities and challenges in terms of new energy and future energy systems. NEFES 2016 aims to cover various fields of new energy materials and resources, and their networking and computing issues. The key focus of the conference will be on the areas of "New Energy", "InterGrid" and "New Energy Material".

This proceedings of the NEFES 2016 conference contain 87 specially selected manuscripts submitted to the conference. We have organized the peer review and plagiarism check for each article to ensure the paper quality.

We would like to take this opportunity to thank all authors who contributed to this conference, and particularly those of all accepted papers for their high quality and successful contributions. Special thanks go to all reviewers for their careful and critical reading of the manuscripts and useful comments and suggestions. We do hope that these proceedings will be beneficial for readers in their future research endeavours and careers. We also gratefully acknowledge the efforts and dedication of many individuals, especially IOP colleagues, including Anete Ashton and all the Editorial Board members in IOP Publishing for their support in producing the proceedings of this event.

Editor

Dr. Grigorios L. Kyriakopoulos

National Technical University of Athens, Greece