

Registration Fee

	Early Bird Registration Before December 15, 2015	Regular Registration After December 15, 2015
Author (Student)	200 USD	250 USD
Author (Regular)	275 USD	300 USD
Extra Journal Publishing	50 USD/Per Paper	50 USD/Per Paper

Registration fee includes:

Admission to the scientific sessions and exhibition
Scientific materials of the symposium with conference bag
Proceedings book for all conference papers
Cocktail party between presentations
Welcome reception
Lunch
Coffee breaks
All registration fees include VAT

Venue - Istanbul

Istanbul's strategic position along the historic Silk Road, rail networks to Europe and the Middle East, and the only sea route between the Black Sea and the Mediterranean have helped foster an eclectic populace, although less so since the establishment of the Turkish Republic in 1923. Overlooked for the new capital during the interwar period, the city has since regained much of its prominence. The population of the city has increased tenfold since the 1950s, as migrants from across Anatolia have flocked to the metropolis and city limits have expanded to accommodate them. Arts festivals were established at the end of the 20th century, while infrastructure improvements have produced a complex transportation network. Approximately 11.6 million foreign visitors arrived in Istanbul in 2012, two years after it was named a European Capital of Culture, making the city the world's fifth-most-popular tourist destination. The city's biggest draw remains its historic center, partially listed as a UNESCO World Heritage Site, and its cultural and entertainment hub can be found across the city's natural harbor, the Golden Horn, in the Beyoglu district. Considered a global city, Istanbul is one of the fastest-growing metropolitan economies in the world. It hosts the headquarters of many Turkish companies and media outlets and accounts for more than a quarter of the country's gross domestic product. Hoping to capitalize on its revitalization and rapid expansion, Istanbul bid for the Summer Olympics five times in twenty years. Source and for details: <https://en.wikipedia.org/wiki/Istanbul>

Booking - Istanbul

The venue of the RETA'16 will be the WOW Istanbul Hotel which is located opposite to the Ataturk Airport and next to the CNR Expo Center. The subway stop is within walk destination and in the complex in ISTANBUL. Rooms will be offered in the hotel to RETA'16 participants at a special rate. For more information please visit the hotel's website.



ISTANBUL

Hotels & Convention Center



How To Get There

Address: İstanbul Dünya Ticaret Merkezi 34 149 Yeşilköy
İstanbul TURKEY

Telephone: +90 212 468 50 00 - Fax: +90 212 465 06 55

E-mail: reservation@wowistanbulhotel.com

Information: +90 212 444 0 969

(WOW Istanbul Hotels & Convention Center is located opposite to the Ataturk Airport and next to the CNR Expo Center. The subway stop is within walk destination and in the complex.)

http://www.wowhotelsistanbul.com/WOWISTANBUL-HOTEL/18/HOW_TO_GET_THERE.aspx



International Conference on



Renewable Energy
Technologies and Applications

WOW March 5-6, İstanbul 2016 **RETA'16**
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International Conference on Renewable Energy Technologies and Applications (RETA'16)

Dear Colleagues,

The purpose of the **International Conference on Renewable Energy Technologies and Applications (RETA'16)** is to bring together researchers, manufacturers, engineers, practitioners and customers from all over the world to share and discuss advances and developments in renewable energy technologies research and applications. **Language of the papers can be Turkish (including an English title, author/ affiliation information and abstract) or English.** The online version is freely accessible and downloadable.

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retaconferences@gmail.com (Gmail is preferred due to the server mobility)
Please do not hesitate to contact us if you require any further information

Topics within the scope of the conference include the following areas, but not limited to:

New Perspectives of Renewable Energy, Wind Energy Technologies, Geothermal Energy Technologies, Bioenergy Technologies, Solar Energy Technologies, Thermal Energy Technologies, Hydropower Energy Technologies, Biomass Industries, Performance Analysis of Renewable Energy, Climate Change, Global Warming, Low Carbon Technologies, Low Carbon Economy, Novel Energy Conversion Studies for Renewable Energy, Waste To Energy Heating and Cooling Applications, Control Techniques for Renewable Energy, Low Energy Architecture Energy Saving In Buildings, Decision Support Systems for Renewable Energy, Renewable Energy Economics, Economic Trends for Renewable Energy, Carbon-Neutral and Negative Fuels, Marine Energy Technologies, Environmental Technologies, Smart Grid and Renewable Energy, Safety and Security of Renewable Energy, Future Challenges and Directions for Renewable Energy

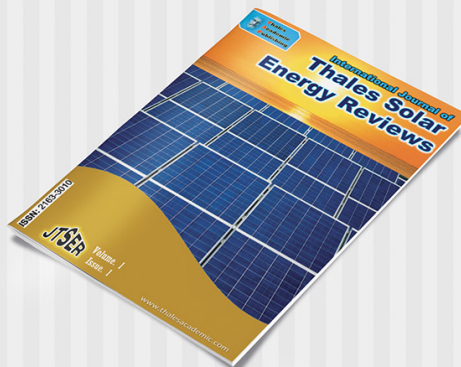
Important Dates

Submission Deadline : February 10, 2016

Registration Deadline : February 15, 2016

Conference Date : March 5-6, 2016

Special issues of the International Journal of Thales Solar Energy Reviews (JTSE), International Journal of Thales Renewable Energy Reviews (JTRE), International Journal of Thales Engineering Sciences (JTSES) will publish selected papers from the Conference.



Scientific Committee

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