

ABOUT SATF2020

The thin film technology is rapidly advancing not only due to its applications in a wide variety of areas such as microelectronics, medical and military industries, but also due to the high demand for smart and sustainable materials. 4th International Science & Applications of Thin Films, Conference & Exhibition (SATF2020) is open to all interested scientists from academia and industry. Following the success of the SATF2014, SATF2016 and SATF2018, we



pleased to announce the fourth conference of this series. We are welcoming all people among the world to our international conference.

First three conferences hosted above 1000 scientists, and the proceedings of the conference were published in Applied Surface Science, Vacuum and Thin Solid Films journals. We have been in contact with a journal covered in SCI to publish reviewed manuscripts of SATF2020. All conference can be followed at our website: www.satf-conf.org. If you have any further questions, please do not hesitate to contact us by e-mails: satf@satf-conf.org or phone: + (90) 2327507705.

SATF2020 will be held in September 21-25, 2020, in Çeşme, İzmir, Turkey. The conference will take place at Çeşme, Ontur Hotel. It is a five star hotel and a special price will be available for the conference attendees. Furthermore, the accommodation will be full board. İzmir is the one of the most beautiful harbor cities on the Aegean Coast and close to many touristic attractions. We look forward to hosting you in Cesme, İzmir!



VENUE : GRAND ONTUR HOTEL | CESME, IZMIR, TURKEY



İzmirin matbaacılık tel: 0232 754 27 87 urlu

SATF2020

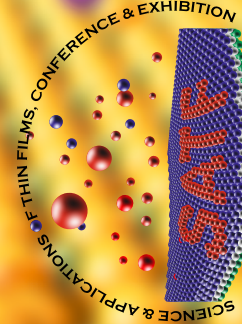
4th INTERNATIONAL SCIENCE & APPLICATIONS OF THIN FILMS

CONFERENCE & EXHIBITION

SEPTEMBER 21-25, 2020

WWW.SATF-CONF.ORG

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SATF2020

IMPORTANT DATES

- | | |
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| • Early Registration Begins | : January 1, 2020 |
| • Abstract Submission Begins | : February 15, 2020 |
| • Abstract Submission Deadline | : April 30, 2020 |
| • Abstract Submission for Poster Presentation is Open | |
| • Announcement of the Accepted Abstracts | : May 9, 2020 |
| • Early Registration Ends | : June 6, 2020 |
| • Late Registration Begins | : June 7, 2020 |
| • Announcement of the Program | : June 15, 2020 |
| • Late Registration Ends | : July 31, 2020 |
| • Onsite Registration | : September 21 - 25, 2020 |
| • SATF 2020 Conference | : September 21 - 25, 2020 |
| • Last Day for Submission of Manuscripts | : to be announced |

SCIENTIFIC COMMITTEE

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INVITED SPEAKERS*

Ali Alnaser
Steven Anlage
Mohamed Bakr
Dimitris Davazoglou
Simon Elliot
Junji Haruyama
Tsutomu Iwayama
Marian Kampik
Kazuo Kadowaki
Reinhold Klenier
Aleksander Klushin
Jerome Lesouir
Kensuke Nakajima
Shigetoshi Ohshima
Mauro Pereira
Joachim Reichert
Yuri Shukrinov
Anatolte Sidorenko
Nouar Tabet
* Tentative List

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Joint Institute for Nuclear Research, RUSSIA
Ghitu Inst. of EE & Nanotechnologies, MOLDOVA
Hamad Bin Khalifa University, QATAR

CONFERENCE TOPICS

- Science of Thin Films and Quantum Effects
- Theory of Structure, Surface and Interface
- Thin Film Growth & Epitaxy
- Nanostructured Growth
- Optical, Optoelectronic and Dielectric Coatings
- Organic Thin Films
- Thin Films in Biology
- Superconducting Thin Films
- Thin Films in Photovoltaic Cells and Energy
- Metallurgical Coatings
- Applications of Electrochemical and Electroless Depositions
- Advances in Deposition Techniques
- Characterization and Instrumentation
- Large Scale Coatings and Industry

