TENTATIVE PROGRAM

9TH WORLD CONGRESS ON SPECTROSCOPY & ANALYTICAL TECHNIQUES

A conference for Spectroscopy & Analytical Techniques Enthusiasts

06- 07 MARCH 2019
PARIS, FRANCE

THEME: Meeting new horizons in the field of Spectroscopy & Analytical Chemistry

Euro Spectro 2019

EURO SPECTRO 2019 · March 06-07, 2019 | Paris, France

PROGRAM OUTLINE

DAY 1		DAY 2	
08:00-09:00	Registration	08:00-09:00	Registration
09:00-09:15	Inaugural Session/ Opening Cermony	09:00-09:15	Inaugural Session/ Opening Cermony
09:15-09:45	Keynote/ Plenary talk: Acdemica	09:15-09:45	Keynote/ Plenary talk: Acdemica
09:45-10:15	Keynote/ Plenary talk: Industry	09:45-10:15	Keynote/ Plenary talk: Exhibitor/Sponsor Slot
10:15-10:45	Keynote/ Plenary talk: Exhibitor/Sponsor Slot	10:15-10:45	Workshops/ Symposium
10:45-11:00	Meet the Experts (Coffee break)	10:45-11:00	Meet the Experts (Coffee break)
11:00 - 13:00	Main Congress Sessions	11:00 - 13:00	Main Congress Sessions
13:00-14:00	Lunch/ Networking	13:00-14:00	Lunch/ Networking
14:00-14:30	Exhibitors Presentation | B2B Meetings	14:00-14:30	Exhibitors Presentation | B2B Meetings
14:30 - 16:00	Interactive Sessions & Panel Discussions	14:30 - 16:00	Interactive Sessions & Panel Discussions (YRF)
16:00-16:30	Poster Viewing | Coffee Break	16:00-17:00	Poster Viewing | Coffee Break
16:30-17:00	Sponsor & Exhibitor Session		
17:00-17:30		17:00-17:30	Award Cermony (YRF and Best Poster)
17:30-18:00	Networking | Day 1 conclusion	17:30-18:00	Certificate Distribution | Final Networking | End of Congress

- Interactive Sessions
- Keynote/Plenary Lectures
- Workshops/Symposiums
- YRF/Best Poster Awards
- Exhibitors
- B2B Meetings

MAJOR SESSIONS AT EURO SPECTRO

SPEAKER SLOTS AVAILABLE!

- Mass Spectrometry
- NMR Spectroscopy
- Analytical Chemistry
- Raman Spectroscopy
- Terahertz Spectroscopy
- Astronomical Spectroscopy
- Chromatography
- Atomic Spectroscopy
- Absorption Spectrometry
- (HPLC) High Performance Liquid Chromatography
- UV Spectroscopy
- Biomedical Spectroscopy
- Luminescence Spectroscopy
- Spectroscopy tools in Nanotechnology
- X-Ray Spectroscopy
- Separation Techniques
- Crystallography
- Time-Resolved (TR) Spectroscopy
- Proteomics
- Clinical Chemistry and Laboratory Techniques
- Computed Tomography
- Clinical Chemistry and Laboratory Techniques
- Cloud- based Spectroscopy

For more details:
https://analyticaltechniques.annualcongress.com

DISTINGUISHED SPEAKERS

KEYNOTE, PLENARY & SESSIONS

- We are passionate about our speaking roster representing the richness of our community of Spectroscopy and its interrelated fields.
- Be a Keynote speaker and brainstorm about experiences and research ideas that may intrigue every member of the audience and thereby articulate ideas clearly and simply.
- Be the Chair and Co-Chair of the session and be a major hand in formulating the agenda. Also participate in discussions and decisions that affect the entire theme of the conference.
- We are continuously looking for new speakers and facilitators that are geared with current, innovative material that reflects the fresh vision we exude for the world of work.



For Abstract Submission: Click Here

EXHIBITORS

MEDIA PARTNERS, COLLABORATORS & SPONSORS

- Sponsorship is one of the best ways to brand your organization as a thought leader and to highlight your commitment to advancing the philanthropic sector.
- Connect with industry decision makers
- Showcase your organization's expertise at a world-class conference.
- Demonstrate your leadership
- As an exhibitor, you can meet and build relationships with these key officials and demonstrate how your products provide solutions for their requirements.
- At Euro Spectro conference, chemists, developers, manufacturers, research groups, academics, and all come together in one place, eager to receive fresh insight and share new information. Spectroscopy conference is the perfect place for you to communicate your key messages to an influential audience, efficiently and cost effectively.



To Register: Click here

BEST POSTER AWARD

IDEAL FOR THE EARLY STAGES OF THE RESEARCH

• You will be given about 5-7 minutes to present your poster including questions and answers.
Judges may pose questions during the evaluation of the poster
• Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
• The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
• Apart from the judging time you may also be present at the poster to share your research with interested delegates

For Abstract Submission: Click Here



YOUNG RESEARCHERS FORUM

FOR YOUNG & AMBITIOUS RESEARCHERS

• Present your research through oral presentations
• Learn about career development and the latest research tools and technologies in your field
• This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
• Develop a foundation for collaboration among young researchers
• The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
• Interact and share ideas with both peers and mentors

To Register: Click here



PREVIOUS EMINENT SPEAKERS

PURUSHOTTAM CHAKRABORTY

Saha Institute of Nuclear Physics, India

IULIA M. LAZAR

Virginia Tech, Biological Sciences, USA

CODY J. PEER

National Institutes of Health, USA

ZHENHUA GONG

Shanghai Jiaotong University, China

EDUARDO GIL-SANTOS

Université Paris Diderot, France

SHAWN R CAMPAGNA

University of Tennessee, USA

MERCEDES BERTOTTO

University of Buenos Aires Argentina

FERNANDO MENDOZA

Michigan State University, Sweden

KALLURU SESHAIAH

Sri Venkateswara University, India

SAM F.Y. LI

National University of Singapore, Singapore

LILIAN REGINA BARROS MARIUTTI

University of Campinas, Brazil

LIANMING WU

GlaxoSmithKline, USA

SHERRY A TANUMIHARDJO

University of Wisconsin, USA

PAWEL JARUGA

National Institute of Standards and Technology, USA

PAUL LEE

Discovery Technologies, Amgen Inc., USA

MEHRAN F MOGHADDAM

Celgene Corporation, USA

MAREK M KOWALCZUK

University of Wolverhampton, UK

FERNANDO RAMOS

University of Coimbra, Portugal

MIRAL DIZDAROGLU

National Institute of Standards and Technology, USA

ADRIJANA LEONARDI

Jozef Stefan Institute and biomedical sciences, Slovenia

JOYDIP DAS

University of Houston, USA

ATHULA B. ATTYGALLE

Center for Mass Spectrometry, Stevens Institute of Technology, USA

OANA TEODORA MARISCA

Babes Bolyai University, Romania

SERMIN TETIK

University of Marmara, Turkey

RYSZARD J JANKOWIAK

Kansas State University, USA

SHLOMO ROZEN

Tel Aviv University, Israel

RUIMAO HUA

Tsinghua University, China

SABINA DOLEGOWSKA

Jan Kochanowski University, Poland

ZARANIAH BINTI ABDULLAH

University of Malaya, Malaysia

AGNIESZKA GALUSZKA

Jan Kochanowski University, Poland

ZDZISLAW M MIGASZEWSKI

Jan Kochanowski University, Poland

ABDELMAHMOD SAAD

Red Sea University, Sudan

LATONA DAYO FELIX

Osun State University, Nigeria

KING-CHUEN LIN

National Taiwan University, Taiwan

LIN ZHANG

Dalian Medical University, China

OMER ABDALLA AHMED HAMDI

Al-Neelain University, Sudan

YUEGANG ZUO

University of Massachusetts Dartmouth, USA

MAREK M. KOWALCZUK

University of Wolverhampton, UK

EDUARD ROGATSKY

Wadsworth Center, USA

BEST POSTERS

GUO WEI

Chinese Academy of Inspection and Quarantine | China

CESAR PINO TORRES

University of San Sebastian, Chile

TAI-CHIA CHIU

National Taitung University, Taiwan

TAHARA TERUYUKI

Maruho Co Ltd., Japan

MINKYU PARK

Yeungnam University, Republic of Korea

ANNA STOCHMMAL

Institute of Soil Science and Plant Cultivation-State Research Institute, Poland

TATSUYA URABE

Nishina center for Accelerator-Based Science, Japan

DANIELE B. RODRIGUES

University of Campinas, Brazil

WEIWEN CHEN

Guangzhou University of Chinese Medicine, China

SEJAL K. PATEL

Ganpat University, India

HEBA M ADLY

Umm Al-Qura University, Saudi Arabia

JUNG HOON LEE

Seoul National University College of Medicine, Republic of Korea

YE SOL OH

Yeungnam University, Republic of Korea

CHANG-YIH DUH

National Sun Yat-sen University, Taiwan

RUOTING ZHAN

Guangzhou University of Chinese Medicine, China

YOUNG RESEARCH FORUM

XU BOZHOU

Chinese Academy of Inspection and Quarantine , China

TOKIO NORIKAWA

Tokyo University of Science, Japan

MEI LIU

Southeast University, China

NEHA TIWARI

NIIT University, India

BRAHAMDUTT ARYA

CSIR-National Physical Laboratory, India

ZHENGTAO LI

Nanyang Technological University, Singapore

OMER ABDALLA AHMED HAMDI

Al-Neelain University, Sudan

KING-CHUEN LIN

National Taiwan University, Taiwan

LATONA DAYO FELIX

Osun State University, Nigeria

ZDZISLAW M MIGASZEWSKI

Jan Kochanowski University, Poland

ABDELMAHMOD SAAD

Red Sea University, Sudan

LATONA DAYO FELIX

Osun State University, Nigeria

RAJESH K VATSA

Bhabha Atomic Research Centre, India

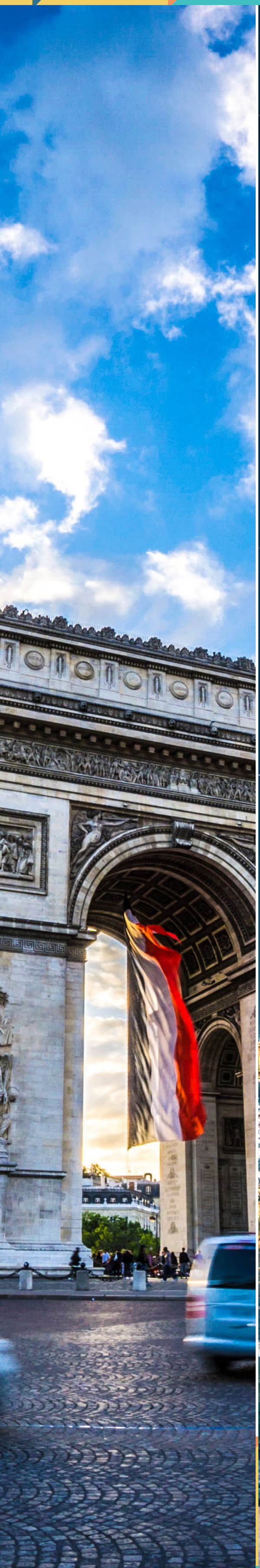
OLIVIER LAPRÉVOTE

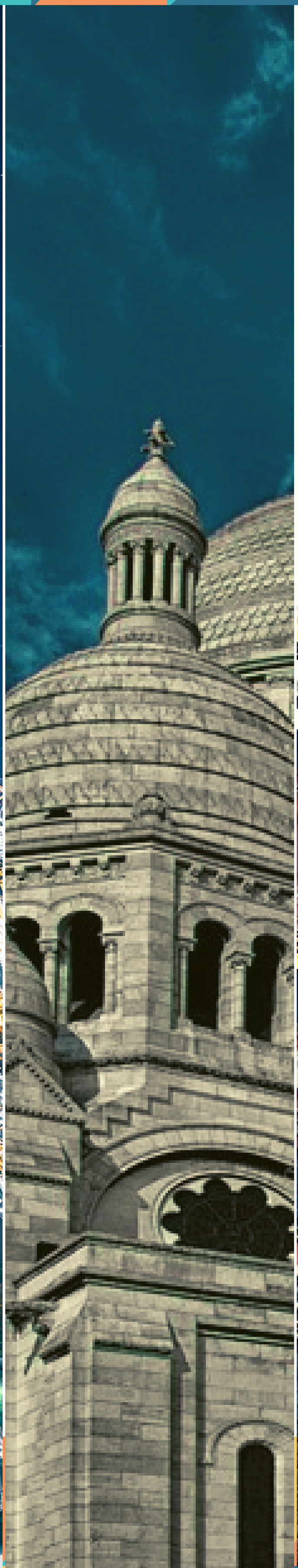
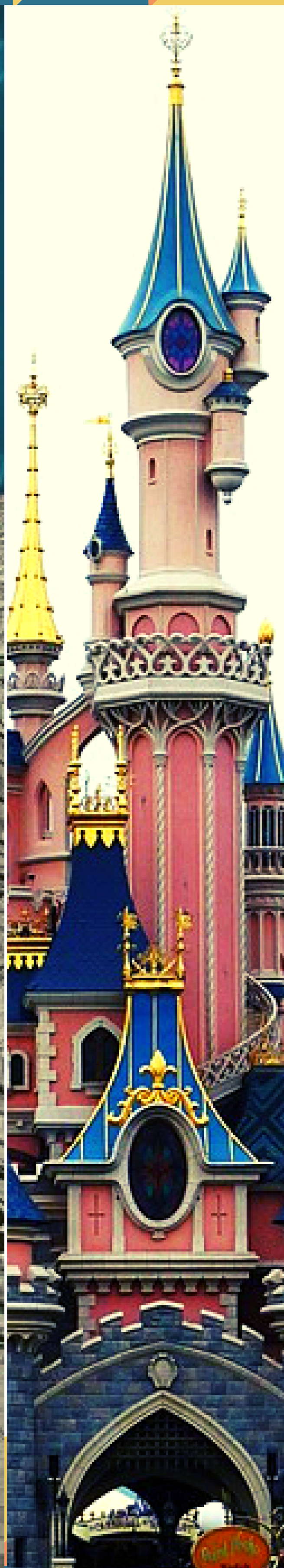
Paris Descartes University, France

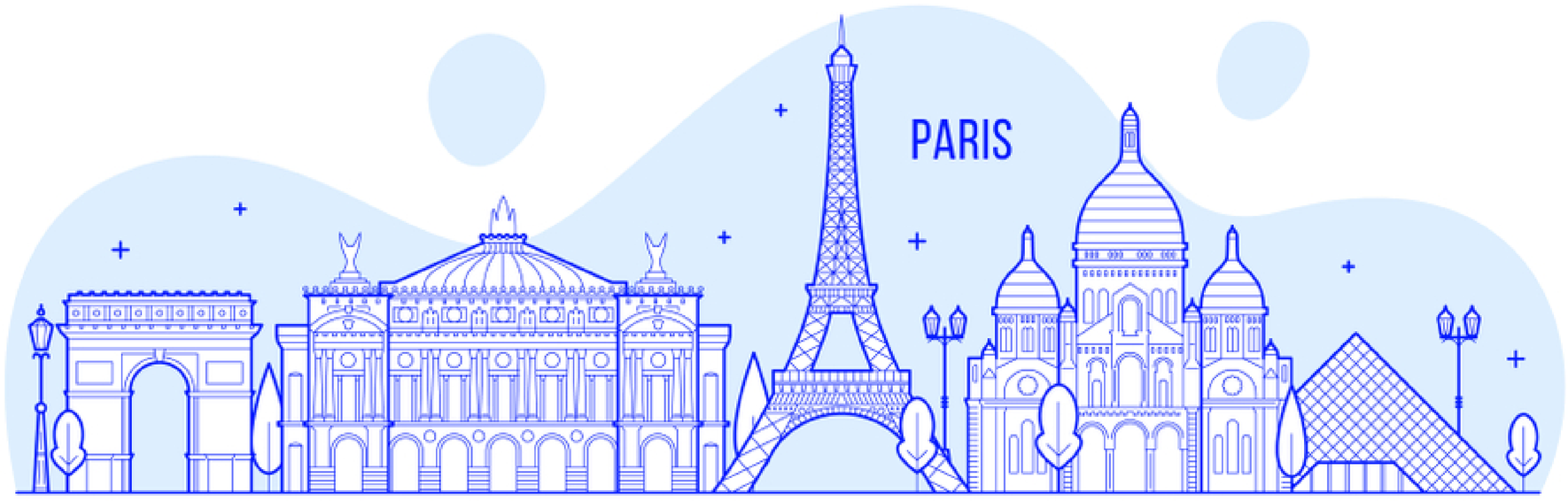
WENJIE CAO

SABIC Technology Center, Saudi Arabia

EURO SPECTROSCOPY
March 06-07, 2019 | Paris, France





DON'T MISS OUT!

REGISTRATIONS ARE OPEN !

Venue & Accommodation
Paris, France

QR COde

Contact Us
Olivia Specter
Program Manager
Euro Spectro 2019
Conference Series LLC Ltd
47 Churchfield Road, London, W36AY, UK

Tel & :+44 203 936 3178

W: https://analyticaltechniques.annualcongress.com

E: spectroscopy@europemeet.com
eurospectro@gmail.com

For more details, visit our official website at
https://analyticaltechniques.annualcongress.com/

Our wordpress website:
https://eventeurospectro.wordpress.com/

Follow us on : @OliviaSpecter (Euro Spectro)