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**Workshop "Critical and collective effects in graphs and networks" (CCEGN-2019),  
in Les Houches (France) 5-10 May, 2019**

<https://www.poncelet.ru/conference/critical-and-collective-effects-graphs-and-networks-2019>

From: Serguei Nechaev <serguei.nechaev@u-psud.fr>

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**EBSA-IUPAP Biophysics Congress,  
in Madrid (Spain) 20-24th July 2019**

The website [www.ebsa-iupap2019.org](http://www.ebsa-iupap2019.org)  
is now open for registration and call for abstracts.

From: Golestanian, Ramin <ramin.golestanian@ds.mpg.de>

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**3rd French Russian Conference on Random Geometry and Physics: Sachdev-Ye-Kitaev  
model and related topics  
Steklov Mathematical Institute, Moscow, June 3 to June 7, 2019.**

This is the third conference in the successful French-Russian series «Random Geometry and Physics». For this iteration of the conference, we chose its main focus and subtitle to be the Sachdev-Ye-Kitaev model and related topics. It will include related problems on quantum gravity, especially about holography, quantum black holes, quantum chaos, random tensors and the melonic approximation. However the conference is not narrowly focused: it will welcome the participation of scientists interested in related topics from quantum field theory, string theory, matrix models, integrable models, mathematical physics of random or quasi-periodic media. More details are available at the website [rgp19.mi-ras.ru](http://rgp19.mi-ras.ru). The registration is open.

From: Mikhail Khramtsov <khramtsov@mi-ras.ru>

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**The SFT-Paris2019 school 'Lectures on Statistical and Condensed Matter Field Theory'  
at the Institut Henri Poincaré in Paris, from September 16th to 27th, 2019.**

The aim of the school is to bring together PhD students and young researchers with interest in low-dimensional quantum field theory and its applications to statistical physics and condensed matter systems. Introductory subjects as well as recent advances will be covered. Lecturers: A. Bernevig 'Topological Matter', T. Prosen 'Many-body quantum chaos and random matrix theory', A. Nahum 'Entanglement and information spreading', G. Schehr 'Growth processes and integrability', J.-M. Stephan 'Extreme boundary conditions and random tilings'.

Please see <https://sft-paris2019.sciencesconf.org>

From: Denis BERNARD <denis.bernard@ens.fr>

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**Summer school on "Wave propagation in complex and microstructured media"  
Cargèse, Corsica: August 19 - 30, 2019**

See <https://pmmh.spip.espci.fr/?Wave-propagation-in-complex-and-microstructured-media> for information and registration.

From: Philippe Petitjeans <phil@pmmh.espci.fr>

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**31st IUPAP Conference in Computational Physics  
The Chinese University of Hong Kong in Hong Kong, China, 28 July to 1 August**

The Conference on Computational Physics (CCP) is a series of conferences held annually under the auspices of the International Union of Pure and Applied Physics (IUPAP) on the basis of endorsement by its Commission on Computational Physics (C20). The purpose of the conference series is to bring together computational scientists working in physics and closely related areas to exchange the latest developments in computational techniques and their applications. CCP2019 features plenary, invited and contributed talks as well as poster presentations in a wide number of subject areas of active interest to the computational physics community. Conference website - <http://www.phy.cuhk.edu.hk/events/CCP2019/index.html>

From: Lev Shchur <levshchur@gmail.com>

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**Conference on Transport Phenomena in Complex Environments,  
Majorana Centre, Erice (Sicily), Italy, 3-6 September 2019**

The conference aims to bring together scientists and practitioners working on various aspects of transport phenomena in complex environments not only in physics but also in biology, traffic engineering, etc. Leading researchers from physics and related interdisciplinary fields will participate. The conference deals with a selection of cutting-edge scientific research topics within the general area of transport phenomena in complex environments from colloids up to macroscopic objects such as vehicles. Organisers: E. Foulaadvand, H. Löwen, A. Schadschneider. Website: <http://www.psi.ir/TPCE19/>

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