



A summer school for graduate students and young scientists

- ❑ Coloring problems on oriented graphs, **Éric Sopena (Université Bordeaux)**
- ❑ Efficient graph algorithms and applications, **Michel Habib (Université Paris Diderot)**
- ❑ Distributed Network Computing, **Pierre Fraigniaud (CNRS, France)**
- ❑ Power of randomness in algorithms and complexity, **Frédéric Magniez (CNRS, France)**
- ❑ Decoding algorithms for codes based on random graphs, **Omid Etesami (IPM, Iran)**
- ❑ Random tilings and perfect matchings, **Cédric Boutillier (Sorbonne Université, France)**

To request participation and for travel support visit:

- ❑ <https://www.cimpa.info/en/node/40>
- ❑ <https://cimpa2019.tabrizu.ac.ir/>

For questions write to:

- ❑ cimpa2019@tabrizu.ac.ir



* "Randomness", reshuffled!