

















ICMA²SC Conference 2022

Information for Sponsors

Companies and related organisations are hereby invited to support the organisation of the International Conference on Mathematical Analysis and Applications in Science and Engineering – ICMA²SC that will take place at the beautiful city of Porto, Portugal, in June 27 - 29 2022.

The sponsorship of the ICMA²SC 2022 annual conference offers a large spectrum of benefits.

PLATINUM SPONSORSHIP (1500 €)

- logo on conference home page, projections, banner, bags and link to the sponsor page
- logo on the cover page of the proceedings
- one-page advert in the conference books of extended abstracts
- company information, leaflets and other materials distributed to attendees (max. 5 pieces)
- 2 waived registration fees including gala dinner and welcome reception
- welcome address during the conference gala dinner (5 min)
- the list of the attendees who agreed with it before the conference
- exhibition booth during the five days of the conference (up to 3 meters)
- opportunity to organise a workshop

GOLD SPONSORSHIP (1000 €)

- logo on conference home page, projections, banner, bags and link to the sponsor page
- logo on the back cover of the proceedings
- one half page advert in the conference books of extended abstracts
- company information, leaflets and other materials distributed to attendees (max. 2 pieces)
- 2 waived registration fees including gala dinner
- welcome address during the conference gala dinner (5 min)
- exhibition booth during the five days of the conference (up to 2 meters)

SILVER SPONSORSHIP (500 €)

- logo on conference web site
- logo on the internal back cover of the proceedings
- company information, leaflets and other materials distributed to attendees (1 piece)
- 1 waived registration fees including gala dinner
- 1/4-page advert in the conference books of extended abstracts

REGULAR SPONSORSHIP (200 €)

- logo on the internal back of the proceedings
- company information, leaflets and other materials distributed to attendees (1 piece)