

RIO DE JANEIRO, BR

Brazil is a country of continental dimensions, with accelerated growth at various levels, particularly in fire safety. The holding of this congress in Brazil comes at a time when the country is restructuring the regulations and standards and trying to create new research platforms in the area.

Rio de Janeiro is a cosmopolitan city of unique natural beauty known worldwide by its “Cristo Redentor” and will receive this Symposium and its participants with “open arms”.

TOURISTIC PROGRAMS

Corcovado Mountain & Christ The Redeemer Statue
Sugar Loaf Mountain
Botanical Garden
Historical Rio
Jeep Tour – Tijuca Rainforest

For more information about the touristic programs, please see the event site.



ORGANIZERS



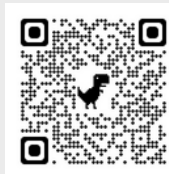
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IFIRESS 2023 INTERNATIONAL FIRE SAFETY SYMPOSIUM

**Rio de Janeiro, Brazil, June
21st to 23rd, 2023**

IFIRESS 2023



ABOUT

IFireSS had its first edition in Coimbra, Portugal, in 2015; the second in Naples, Italy, in 2017; and the third in Ottawa, Canada, in 2019. These last three editions were a success in participation with the presentation of articles of great scientific value. The next edition, which should have taken place in 2021, was postponed due to the Covid19 pandemic and will finally take place in 2023 in Rio de Janeiro, Brazil. This Symposium's edition will once again be a milestone in fire safety. The topics of this Symposium are various and transversal to the fire safety area. The congress will undoubtedly result in high-quality proceedings and special editions of scientific journals.

TOPICS

- Evacuation of buildings and human behaviour in case of fire
- Explosions
- Firefighting
- Fire chemistry, physics and combustion
- Fire investigation
- Fire in industrial buildings (Petrochemical, etc.)
- Fire reaction
- Fire risk assessment
- Fire safety in vehicles and tunnels
- Fire safety of structures
- Fire safety regulations, standardisation and construction trends
- Fire safety systems and installations (fire detection, fire suppression, smoke control, fire signage and lightning, fire alarm)
- Mechanical and thermal properties of materials at high temperatures
- Research and certification of building products
- Wildland/urban interface fire

SPONSORS PACKS

PLATINUM PACK

- Divulagation of the logo on the event website, participants' event folder, and conference proceedings;
 - Mention of the sponsor's name in the texts (opening ceremony)
 - Space for a flyer in the event folder (provided by the sponsor)
 - Space for a small stand, table and banner at the event location (assembly by the sponsor)
 - 15-minute presentation to promote products/services after one of the plenary lectures (on behalf of the sponsor)
 - Two registrations for the event are included.
- Investment: BRL 30,000.00/ € 6.000,00

GOLD PACK

- Divulagation of the logo on the event website, participants' event folder, and conference proceedings;
 - Mention of the sponsor's name in the texts (opening ceremony)
 - Space for a flyer in the event folder (provided by the sponsor)
 - Space for a small stand, table and banner at the event location (assembly by the sponsor)
- Investment: BRL 20,000.00/ € 4.000,00

SILVER PACK

- Divulagation of the logo on the event website, participants' event folder, and conference proceedings;
 - Mention of the sponsor's name in the texts (opening ceremony)
- Space for a flyer in the event folder (provided by the sponsor)
- Investment: BRL 7,500.00/ € 1.500,00

BRONZE PACK

- Divulagation of the logo on the event website, participants' event folder, and conference proceedings;
 - Mention of the sponsor's name in the texts (opening ceremony)
- Investment: BRL 5,000.00/ € 1.000,00

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- João Paulo C. Rodrigues - UC, Portugal; UFMG, Brazil

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