



# CALL FOR PAPERS

**ICRTSEC 2020**  
**Aug 20-21, 2020**  
**London, United Kingdom**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICRTSEC 2020 : International Conference on Refrigerated Transport Systems and Energy Consumption is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Refrigerated Transport Systems and Energy Consumption. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

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| Refrigerated transport systems  | Eutectic systems  |
| Control of refrigerated transport systems                                   | Cryogenic cooling systems                                     |
| Refrigerated transport and environment                                      | Energy consumption for refrigerated road transport            |
| Refrigeration system for refrigerated trucks                                | Refrigerated transport of fruit using sensor networks         |
| Simulation and analysis of refrigerated transport vehicles                  | Modelling of food transportation systems                      |
| Temperature control and legislation requirements for refrigerated transport | Quality, safety and sustainability in food distribution       |
| Transport temperature requirements of food products                         | Food transportation safety                                    |
| Food transport refrigeration vehicles                                       | Possible alternative technologies for transport refrigeration |
| Refrigeration units   | Absorption systems for food transport refrigeration           |
| Air delivery systems  | Thermoelectric power generation                               |