- 7RSLFV

- $GYLVH2UDQGL]HUV
  $GYLVHG E\

  2UJDQL]HG E\

- 6\PSRVLXP &KDLUPDQ

- ([HFXWLYH &KDLUPDQ

- 6HFUH*WUHDXS

- &RQIHU9HQXH

- /RFDO 2UJDQL]LQJ &RPPLWWHH

1DPH	$IILOLDWLRQ
.XQ &DR	

, P S R U W D Q W ' D W H V

Submission of Extended Abstract

Extended Abstract should be a brief description of your work, and it can highlight the main contribution of your presentations. Any graph, chart, diagram, scheme or table for better understanding of your work are highly encouraged. Due to the limitation on the number of pages that can be published in the proceedings, the length of the extended abstract is restricted to a maximum of two A4 pages. Attendees should submit the Extended Abstract of ISFRMT2022 through the symposium e-mail address: **isfrmt@126.com**. The submitted Extended Abstract will be subjected to the reviewing procedure by the invited members of Scientific Committee of ISFRMT2022. All the TEMPLATE for Extended Abstract will be shown on the conference website www.isfrmt.org .

, 6) 5 0 7 6 S R Q V R U L Q J ([K L E L W L Q J

In order to create better conditions for the conference, sponsoring is welcomed from companies and

Contact

Prof. Dinghua Li (86-13601038267)
Prof. Xiangmei Li (86-13641360384)
Prof. Wenchao Zhang (86-13811660813)
Prof. Ye-Tang Pan (86-13439010118)
Dr. Silu Chen (86-18801252991)

Address: National Engineering Research Center of Flame Retardant Materials,
Beijing Institute of Technology,
No.5 Zhongguancun South Street, Haidian District Beijing, China 100081
Phone/Fax: 86-010-68913066
E-mail: isfrmt@126.com