

MS&T 20 VIRTUAL

Materials Science & Technology (MS&T) 20 was held virtually 2–6 November 2020 to ensure the safety and health of all participants and staff. Attendees were able to watch live plenary and awards sessions, visit the virtual exhibit, join in virtual networking and student events, and have access to hundreds of on-demand technical presentations and posters, including five tracks dedicated to Iron & Steel (Ferrous Alloys) as part of AIST's Steel Properties & Applications conference.

Nina Fonstein, scientific advisor, ArcelorMittal USA, presented the AIST Adolf Martens Memorial Steel Lecture, "Effects of Retained Austenite Stability and Microstructure Refinement on Properties of Advanced High-Strength Sheet Steels."

The MS&T20 Virtual Selected Steel Properties & Applications Presentations playlist on AIST's YouTube



channel includes a number of technical papers presented during the conference. You can also view the MS&T20 Virtual Diversity Town Hall, a panel discussion on diversity, equity, and inclusion in materials science and engineering.

MS&T is organized by the Association for Iron & Steel Technology (AIST), the American Ceramics Society (ACerS) and the Minerals, Metals & Materials Society (TMS). Abstracts are now being accepted for MS&T21, scheduled to be held 17–21 October 2021 in Columbus, Ohio, USA. Visit MatSciTech.org for a complete list of topics and symposia.



RECAP



37 Countries Represented



493

Presenters



273

General Attendee

1,186 Total Attendance

Undergraduate Students

129



291

Graduate Students