

Login

Attendee Email

Password

Remember Me

Sign in

Email me my password

The email you used to register for the event should be used to login. If you have a password, enter it. If you do not remember your password, enter your email and select 'Email me my password'.

Your **login** is the email address you used for registration

Your **password** is your unique order number found on your registration confirmation

For **support**, use this chat feature or email [support@bravuratechnologies.com](mailto:support@bravuratechnologies.com)



Your **messages, announcements, and appointments** will appear here

The screenshot shows the top navigation bar with icons for a clock, email, megaphone, calendar, and user profile. The user profile section includes the email 'kmarini@tms.org', a 'Logout' button, and an 'About Bravura' link. Below the navigation bar is a banner for 'ICTP 2021 July 25-30, 2021 VIRTUAL EVENT' with a city skyline logo and a collage of event photos. Three 3D-rendered towers are visible: a white 'Event Information' tower on the left, two red 'Meeting Rooms' towers in the center, and a white 'Networking Spots' tower on the right. Three callout boxes with arrows point to these towers, providing instructions on how to use them. A blue 'Support' button is located in the bottom right corner of the interface.

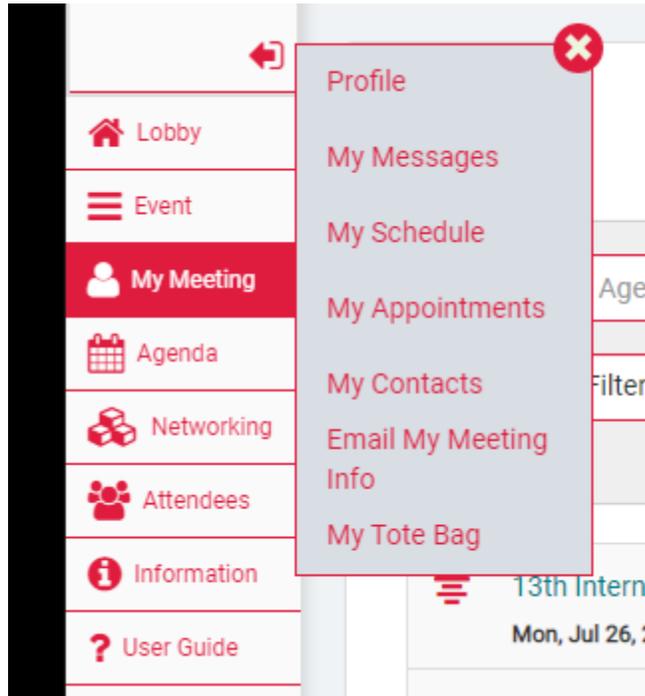
Click the **Meeting Rooms** tower to access the full agenda, including the pre-recorded presentations and links to join the live keynote sessions and live Q&A sessions

Click the **Event Information** for additional event info

Click the **Networking Spots** tower to access the live Q&A sessions and informal networking sessions

Copyright © 2021 Bravura Technologies, LLC.





**My Profile:** Manage your account and privacy settings

**My Messages:** View and respond to incoming messages

**My Schedule:** View your personal schedule; you can add sessions and presentations to your schedule by clicking “Add to My Schedule” in the Agenda

**My Appointments:** Manage your appointments with other attendees

**My Contacts:** View your bookmarked attendees

**Email My Meeting Info:** Send yourself all notes and personal data captured using the platform

**My Tote Bag:** Access documents added by the organizers and documents you added from presentations



The screenshot shows the 'Agenda' page of the ICTP 2021 website. The page features a search bar, filter options, and a list of sessions. Callout boxes provide instructions on how to use these features.

**Search the agenda for session or presentation titles, speaker names, etc.**

**View your personal schedule**

**The schedule is displayed in **YOUR** time zone**

**Select a session title to view its presentations**

Agenda

Search Agenda

Filters

AM PM All Now

- 13th International Conference on the Technology of Plasticity (ICTP 2021): Monday Introduction and Keynote  
Mon, Jul 26, 2021 07:30 AM - 09:15 AM
- 13th International Conference on the Technology of Plasticity (ICTP 2021): Poster Session  
Mon, Jul 26, 2021 07:30 AM - 09:15 AM
- 13th International Conference on the Technology of Plasticity (ICTP 2021): Agile MF I  
Mon, Jul 26, 2021 09:15 AM - 10:15 AM
- 13th International Conference on the Technology of Plasticity (ICTP 2021): Big Data  
Mon, Jul 26, 2021 09:15 AM - 10:15 AM

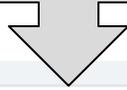
View My Schedule

Chat

Copyright © 2021 Bravura Technologies, LLC.



Watch pre-recorded presentations using the **“View Presenter Video”** button



**Presentation Details**

[View Presenter Video](#) [Add Notes](#) [Add to My Schedule](#) [Message Presenter](#) [View Session](#) [Back](#)

**Paper Title** A Vision of Numerically Controlled, Autonomous Manufacturing and Metal Forming

**Date** Mon, Jul 26, 2021

**Time** 09:15 AM - 10:15 AM

**Session Name** 13th International Conference on the Technology of Plasticity (ICTP 2021): Taylan Altan Honorary Symposium

**Authors/Moderators** Glenn Daehn

**Description** Here I lay out a vision for Hybrid Autonomous Manufacturing. Imagine you have a robot-automaton machinist who really likes and knows deformation. What would this enable? What's needed to get there? Use cases and brief research agenda are presented.

**Message Board**

Enter comments and Post...

[Post](#)



Join the live keynote sessions using the  
“**Join Virtual Session**” button

## 13th International Conference on the Technology of Plasticity (ICTP 2021): Monday Introduction and Keynote

 Join Virtual Session

 Other Sessions in this Track

 Add to My Schedule

 Share

 Back

Technical  
Program -

 Mon, Jul 26, 2021

 07:30 AM - 09:15 AM

All **keynotes** will have a live Q&A period. Attendees cannot be seen or heard during these sessions. You can also post on their message boards here after the session concludes

Message Board 

Enter comments and Post...

Post

Innovations through Collaborative Research

 Mon, Jul 26, 2021 08:15 AM - 09:00 AM

Matthias Kleiner



Five minutes prior to the start time, you will see a green “**Join Virtual Networking Session**” button here

## Speaker Q&A for Agile MF I

[Other Sessions in this Track](#)

[Add to My Schedule](#)

[Share](#)

[Back](#)

### Networking Events

 Mon, Jul 26, 2021

 09:15 AM - 10:15 AM

#### Description

Join speakers from this session in a live discussion of this topic. Be sure to watch the presentations for this session prior to joining the Q&A.

This is how you will join the **live Q&As** for breakout sessions and **networking sessions**. They are in Zoom, so you can use your microphone, camera, and chat to participate

