2021 VIRTUAL KEN KENNEDY AI AND DATA SCIENCE CONFERENCE

VIRTUAL PLATFORM GUIDE: BRELLA



Brella Virtual Conference Platform: Browser Capability

- Brella is a Web app and works on Google Chrome, Mozilla Firefox, Safari, and Microsoft Edge
- Brella virtual calls work on all the above browsers
 - Make sure your browser and computer privacy settings have permitted your microphone and camera for Brella

AI, Data, and Computing for Global Impact

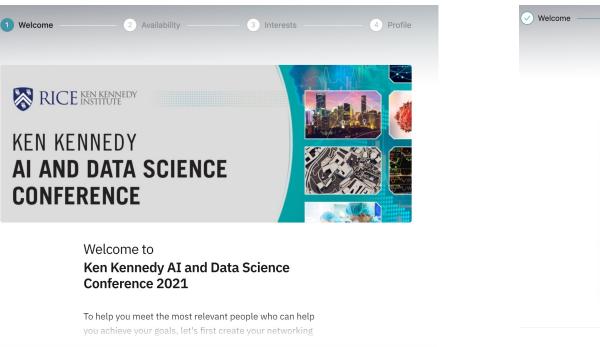
- Tip: Close all other video applications and other browser windows for best use in Brella
- Brella is also available as a mobile app for both iOS and Android. The only requirement is you must have at least Android 6.0 or iOS 9.0. Downloadable in App Store and Google Play Store!

Brella Virtual Conference Platform: Getting Started

RICE KEN KENNEDY AI, Data, and Computing for Global Impact

Click the Event Link to Join

I'll do this later



Get started

Select your Networking Availability

Welcome	Availability	3 Interests	4 Profile
	Which days are you available for networking?		
	I WANT TO NETWORK ON		
	Vednesday 20 October 2021		
	Thursday 21 October 2021		
	Friday 22 October 2021		
	Monday 25 October 2021		
	. Tuesdav		
	Back to Welcome	Continue	

Credentials

Email

Password (min. 8 characters)

Personal

A First name

A Last name

Company

Title

Company / Organization

Create Account

Create Your Profile

S Brella

Join Brella Create an account to explore other attendees and meet the most relevant people at events. You only need to make one account to access all your events

using Brella.

0

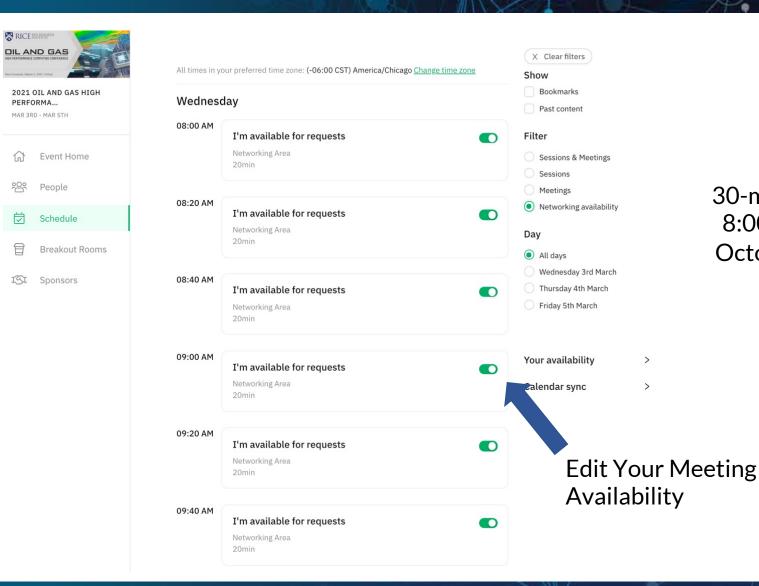
Networking is open October 20-22 & 25-29

We recommend logging in on Wednesday, October 20

to start networking and making meetings

Brella Virtual Conference Platform: Networking

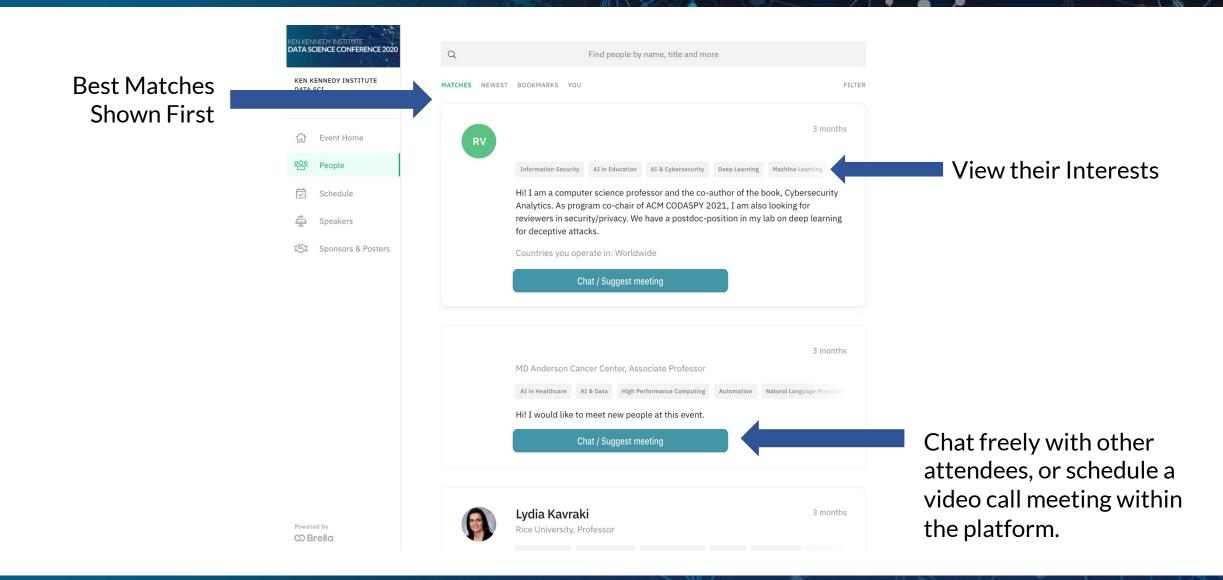
RICE KEN KENNEDY AI, Data, and Computing for Global Impact



30-minute meeting slots 8:00 AM - 5:00 PM CT October 20-22 & 25-29

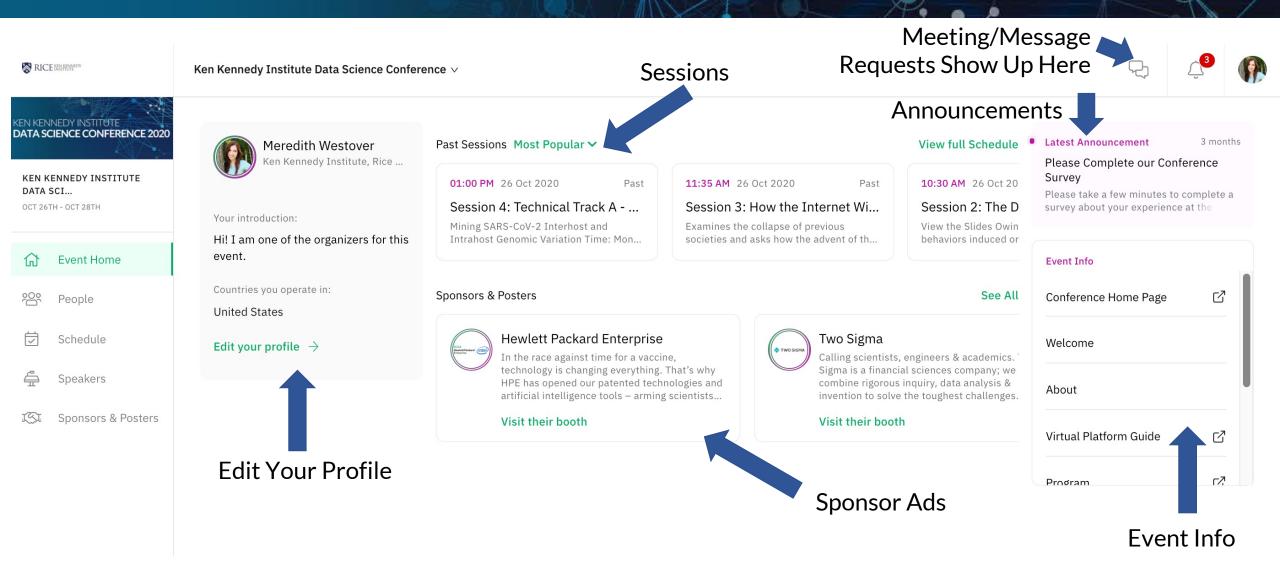
Brella Virtual Conference Platform: Networking

RICE KEN KENNEDY AI, Data, and Computing for Global Impact



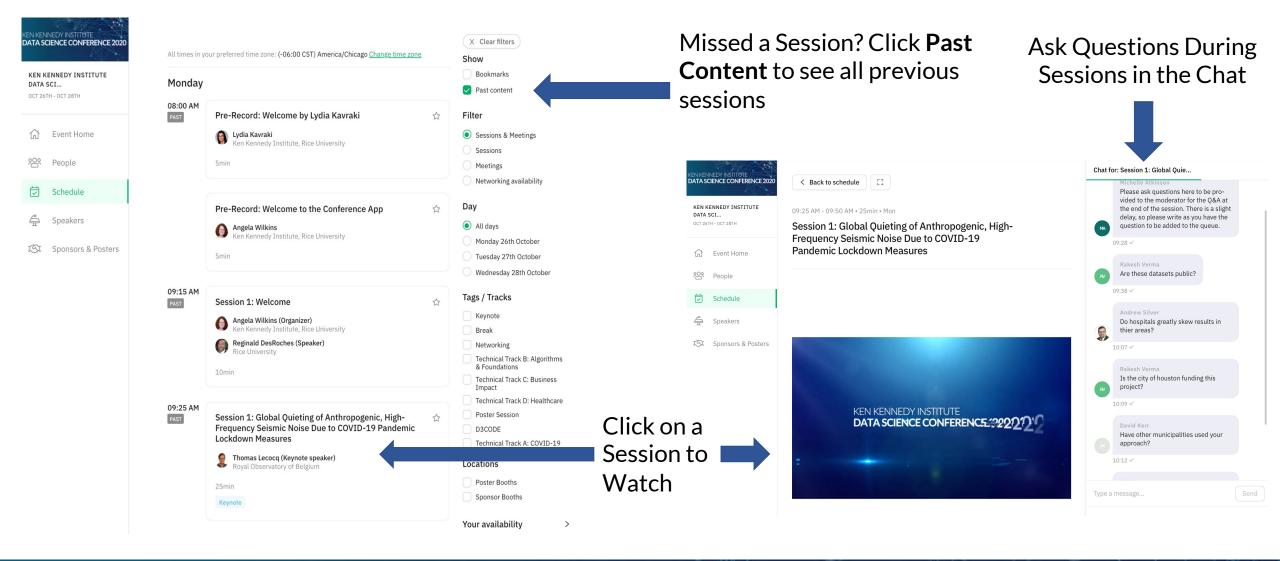
Brella Virtual Conference Platform: Home Page

RICE KEN KENNEDY AI, Data, and Computing for Global Impact



Brella Virtual Conference Platform: Schedule

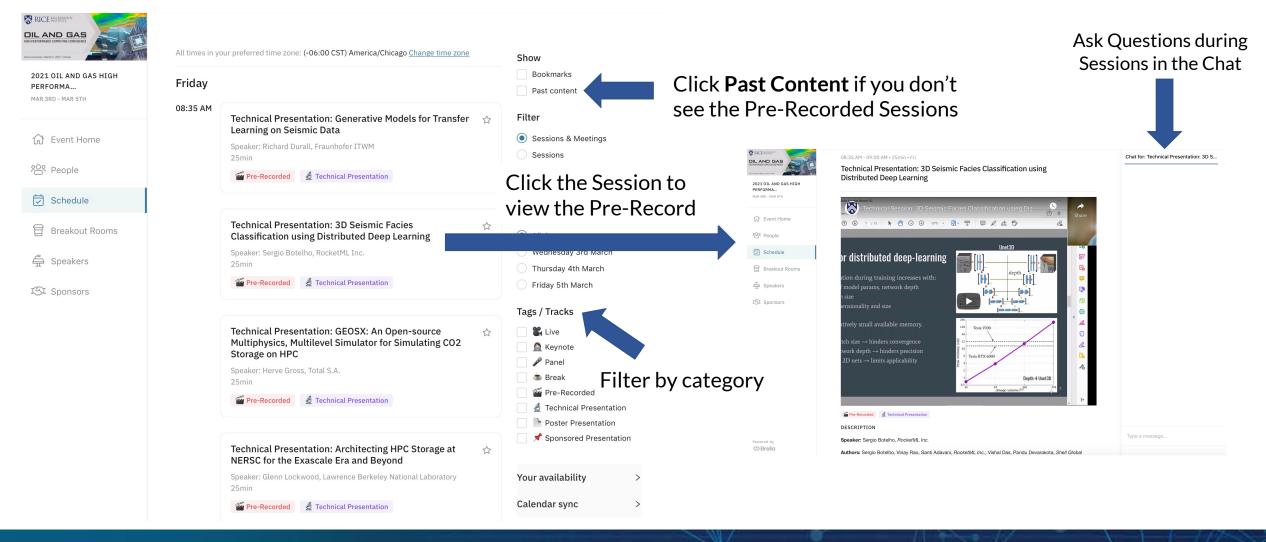
RICE KEN KENNEDY AI, Data, and Computing for Global Impact



Brella Virtual Conference Platform: Pre-recorded Sessions RICE KEN KENNEDY

AI, Data, and Computing for Global Impact

View the Pre-Recorded Talks in the Schedule Tab



Brella Virtual Conference Platform: Speakers

RICE KEN KENNEDY AI, Data, and Computing for Global Impact

 \bigcirc

KEN KENNEDY INSTITUTE DATA SCIENCE CONFERENCE 2020 Find speakers Sort KEN KENNEDY INSTITUTE DATA SCI... David Eagleman • Center for Science and Law, Stanford University, and Neosensory, Inc. 26TH OCT - 28TH OCT Nidal Moukado College of M 200 People Clinics David Eagleman Ø Schedule Center for Science and Law, Stanford University, and Neosensory, Inc. Talk Title: How the Internet Will Save Civilization Ioannis Pavlidis • University of Houston Time: Mon. Oct 26 at 11:35-12:00 PM Stream David Eagleman is a neuroscientist, New York Times bestselling author, TED speaker, and Guggenheim Fellow. He is the writer and Speakers presenter of The Brain on PBS, an Emmy-nominated television series, and The Creative Brain on Netflix. In Palo Alto, California, he teaches at Stanford University, runs a startup neurotech company, and directs Lauren Stadler • Rice University the Center for Science and Law. He is the author of eight books, **ISI** Sponsors & Posters including his newest book about brain plasticity, Livewired. Maria Chatzou Dunford - Lifebit Biotech ooo More Maria Chatzou Dunford • Lifebit Biotech (Michelle Gill - NVIDIA Click a Speaker to View Michelle Gill • NVIDIA their Information

Brella Virtual Conference Platform: Sponsor Booths

RICE KEN KENNEDY AI, Data, and Computing for Global Impact

0

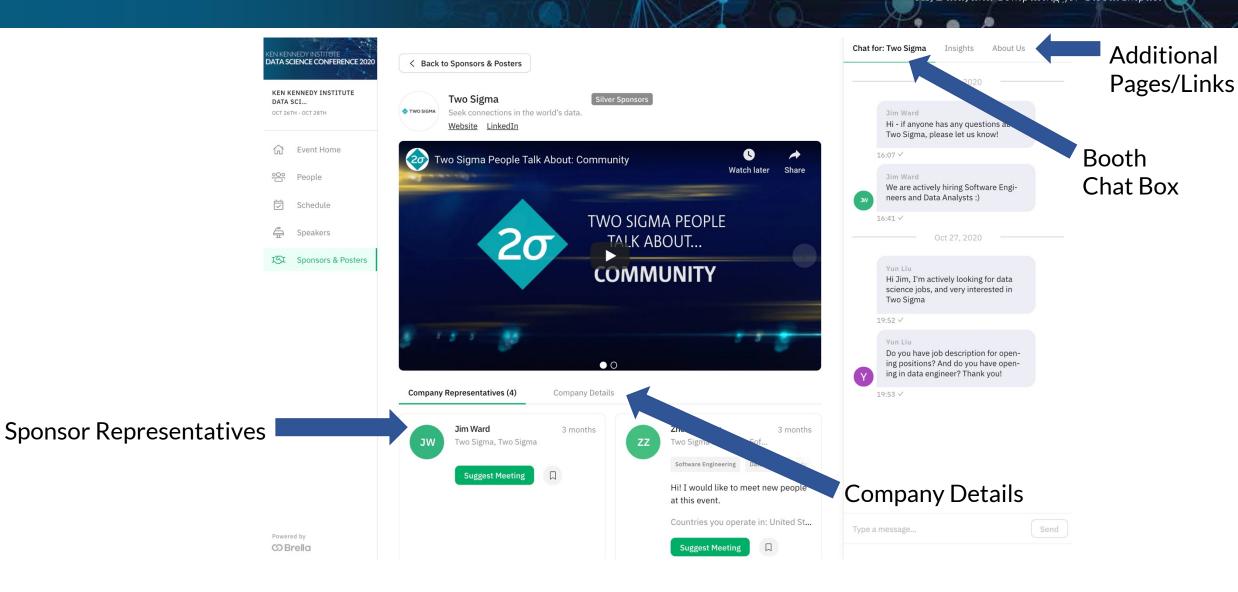
Rear University 1 March 5, 2021 1 What	Q Find sponsors		
2021 OIL AND GAS HIGH PERFORMA	Platinum Sponsors		
MAR 3RD - MAR 5TH			
습 Event Home	IBM. intel.		
°C° People			
Schedule	IBM Intel IBM + NVIDIA: Designed to build better products fa Unparalleled flexibility for HPC & AI. Intel(R) Xeon(
Breakout Rooms			
🚔 Speakers	Gold Sponsors		
ISI Sponsors	Advanced Micro Devices > Dell Technologies >		
	AMDA Accelerating Discovery with AMD HPC Advanced technologies to fuel the futu		
	Lenovo > Lenovo Come visit the #1 vendor on the TOP5		
	Silver Sponsors		
	Altair > AMAX > Solve your most complex problems wit		
Powered by	Amazon Web Services > Transform the core and build the futur Arm Forge - HPC Application Debuggin		
0201010			

Check out Sponsor Booths and Chat with Sponsor Representatives about job opportunities, products, and more

Brella Virtual Conference Platform: Sponsor Booths

RICE KEN KENNEDY AI, Data, and Computing for Global Impact

 \bigcirc



Brella Virtual Conference Platform: Breakout Rooms

Join Breakout Rooms. Here you can video chat with other attendees.



KEN KENNEDY AI AND DATA SCIENC... 20TH OCT - 29TH OCT

☆ Event Home

People

Schedule

Breakout Rooms

Speakers

IGI Sponsors



Day 1 Lunch Break Room

Take a break, eat lunch, and network with other attendees, sponsors, and speakers!

12:20 PM-01:20 PM



Day 2 Lunch Break Room

Take a break, eat lunch, and network with other attendees, sponsors, and speakers!

12:00 PM-01:00 PM



F KEN KENNEDY

AI, Data, and Computing for Global Impact

General Break Room

Take a break and network with other attendees, sponsors, and speakers!

All day

RIC

Tuesday Outdoor Networking Reception

RICE KEN KENNEDY AI, Data, and Computing for Global Impact

On **Tuesday, October 26 from 4:30PM – 6:30PM** there will be an outdoor networking reception at **Holman Draft Hall** (820 Holman St, Houston, TX 77002).

The outdoor networking reception will be covered with open sides for continuous airflow. The reception is included with conference registration.

Join us for a great time to network with industry professionals and our sponsors.

Thank you to our Bar Sponsor, **DDN**, for making this reception possible.



Thank You to the Conference Sponsors!









Follow Us on Social Media

RICE KEN KENNEDY AI, Data, and Computing for Global Impact

0



@ricekenkennedy



@ricekenkennedyinstitute



medium.com/ken-kennedy-institute



Rice Ken Kennedy Institute



Rice Ken Kennedy Institute





The Ken Kennedy Institute is a multidisciplinary group that works collaboratively on groundbreaking research in artificial intelligence, data, and computing. We foster a clear and strategic pathway to realworld impact.

We envision a world where innovation in computing and data improves the human condition - we cannot achieve this without you. Please contact us with your questions and ideas at kenkennedy@rice.edu.

THE KEN KENNEDY INSTITUTE P: 713-348-5823 E: kenkennedy@rice.edu 6100 Main Street, MS 39 Houston, TX 77005 **kenkennedy.rice.edu**