



AI IN HEALTH CONFERENCE

HOSTED BY THE KEN KENNEDY INSTITUTE

November 7, 2022 | Workshop
November 8-9, 2022 | Conference
Houston, Texas

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AI, Data, and Computing for Global Impact

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MESSAGE FROM THE KEN KENNEDY INSTITUTE LEADERSHIP

The Ken Kennedy Institute at Rice University is pleased to offer the inaugural AI in Health Conference in Houston, TX. Thank you for joining us for an exciting two days of cutting-edge conversations on artificial intelligence in healthcare and public health. The conference features a remarkable lineup of invited speakers, technical talks, an exhibit hall, networking receptions, poster presentations, and a pre-conference workshop on Monday.

The AI in Health Conference will take place in Houston, home of the largest medical center in the world — the Texas Medical Center — which hosts 60+ member institutions that are visited by 10 million patients each year. The intersection of healthcare and artificial intelligence holds potential unlike any other innovation the medical industry has seen before. Artificial intelligence's ability to operate and automate tasks at heightened speed, efficiency, and accuracy has already made an impact on day-to-day hospital care and administrative functions. Our conference program will address the current state of artificial intelligence in health and showcase a research-based outlook on the next 10 years.

Conferences such as this foster innovation by encouraging new ideas, research, and discussions. We look forward to the conversations that will occur in the next few days and the partnerships that will spark from them.

Monday will feature a pre-conference workshop on reading, assembling, analyzing, and designing genomic data. On Tuesday and Wednesday, our speakers will highlight genomics, imaging, mental health, transparency and interpretation of health, and adaptive health topics with short technical talks included on both days.

Join us on Tuesday for a hot chocolate station and conclude the day with our Sponsor Networking Reception that includes wine tasting with sommeliers, a specialty cheese selection, and heavy appetizers. Wednesday will feature an ice cream bar before wrapping up the conference with a Poster Networking Session to showcase exciting research happening in the field.

The Ken Kennedy Institute at Rice University is committed to supporting groundbreaking research, educating innovators, and connecting across industries by bringing together thought leaders from around the world with expertise in artificial intelligence, data, and computing. We are thrilled to host this conference at the service of our regional and global artificial intelligence community.

We are grateful to our sponsors, attendees, and speakers who share our enthusiasm and seek the opportunity to support and engage with the community. Thank you to our conference committee for their many contributions to this year's conference. Finally, we would like to say a special thank you to Todd Treangen, Vicky Yao, Guha Balakrishnan, Ashok Veeraraghavan, Ben Hu, and Akane Sano for spearheading our conference tracks.

On behalf of the conference committee, our fellow constituents and sponsors, Rice University, and the amazing Ken Kennedy Institute team, thank you for being here.

Lydia E. Kavraki
Director, The Ken Kennedy Institute

Angela D. Wilkins
Executive Director, The Ken Kennedy Institute

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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 real-world 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 kenkenney@rice.edu.



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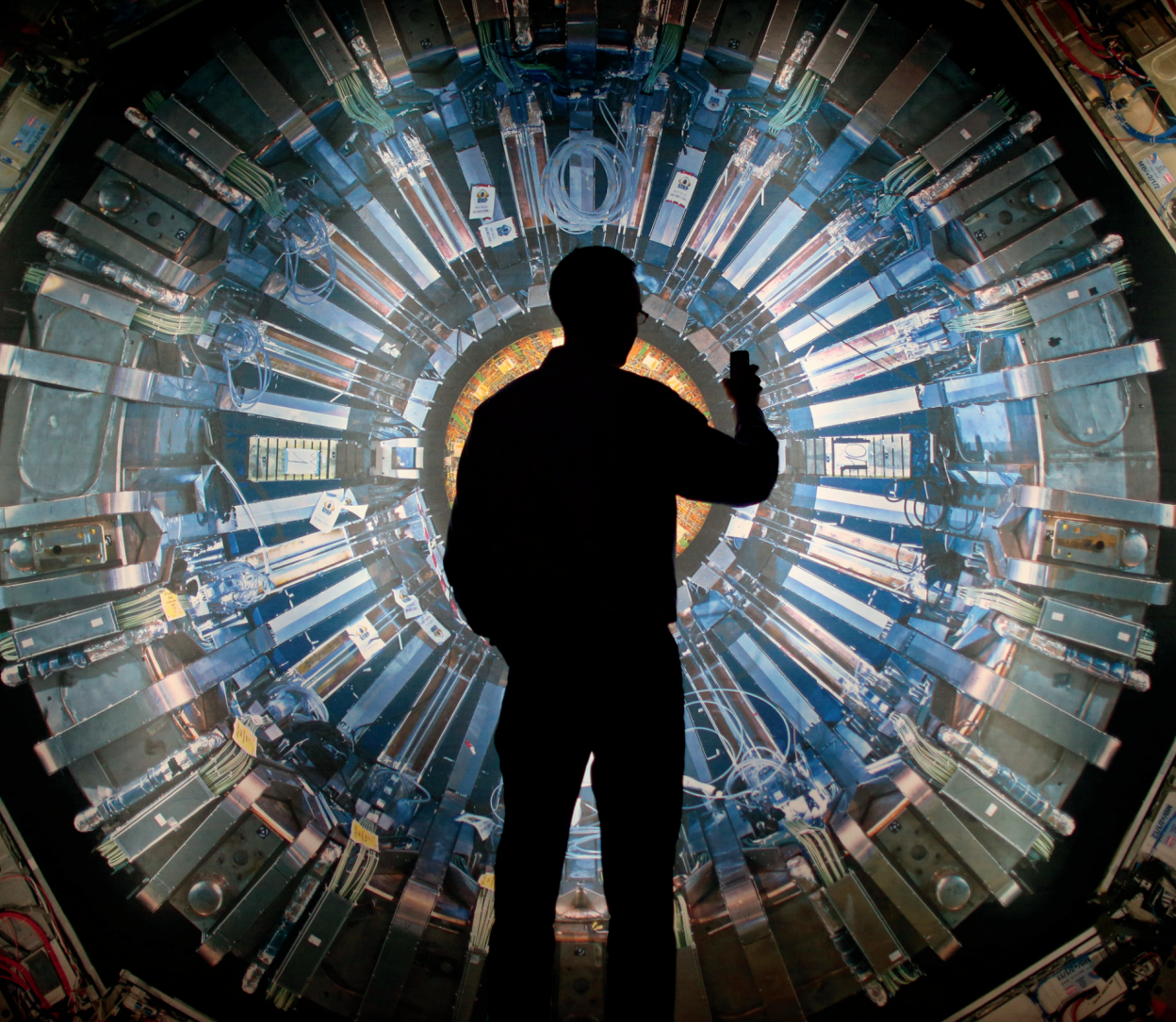
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AI IN HEALTH CONFERENCE CODE OF CONDUCT

The organizers invite all attendees, sponsors/exhibitors, speakers, media, volunteers, and other participants to help us realize a safe and positive conference experience for everyone. The Ken Kennedy Institute works to increase tolerance, opportunity, and diversity in an effort to continually encourage the open exchange of ideas. For these reasons, the Institute is committed to providing a harassment-free experience at all the events it organizes. If you experience or witness harassment or discriminatory behavior at the conference, report this promptly to kenkenney@rice.edu.

The conference venue is shared with members of the public that are not attendees of the conference; please be respectful to all patrons of these locations.

Please note that audio recording, videotaping, and/or photography of any portion of the conference material is strictly prohibited without prior consent of the staff.



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KEYNOTE SPEAKERS
TECHNICAL PROGRAM
NETWORKING RECEPTIONS
EXHIBIT HALL
STUDENT POSTER SESSION
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2022 |



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KEYNOTE WORKSHOP SPEAKERS



SERGEY KOREN

National Human Genome
Research Institute, NIH



NICHOLAS NAVIN

UT MD Anderson
Cancer Center

INVITED WORKSHOP SPEAKERS



GENEVERA ALLEN

Rice University; Texas
Children's Hospital; Baylor
College of Medicine



GE (ESTHER) LOU

Rice University



**SO HYUN
(JULIE) PARK**

Rice University



FRITZ SEDLAZECK

Baylor College of Medicine



TODD TREANGEN

Rice University



VICKY YAO

Rice University

WORKSHOP | MONDAY, NOVEMBER 7

A Analyzing and Designing Genomes

N Networking

R Reading and Assembling Genomes

W Welcome

8:15 a.m. – 9:00 a.m.	N Check-in + Breakfast >> Exhibit Hall
9:00 a.m. – 9:15 a.m.	W Welcome >> Auditorium Speaker(s): Todd Treangen , Rice University; Vicky Yao , Rice University
9:15 a.m. – 10:00 a.m.	R A Complete Diploid Human Genome >> Auditorium Speaker(s): Sergey Koren , National Human Genome Research Institute, NIH
10:00 a.m. – 10:25 a.m.	N Coffee Break >> Exhibit Hall
10:25 a.m. – 10:45 a.m.	R Genomic Data Flow and Reporting for One Million <i>All of Us</i> Participants >> Auditorium Speaker(s): Donna M. Muzny , Baylor College of Medicine
10:45 a.m. – 11:15 a.m.	R Profiling Bacterial Host Range of Antibiotic Resistance Genes Using EpicPCR, Long-read and Short-read Metagenomics >> Auditorium Speaker(s): Ge (Esther) Lou , Rice University
11:15 a.m. – 12:00 p.m.	R Reading and Assembling Genomes Panel >> Auditorium Moderator(s): Todd Treangen , Rice University Speaker(s): Sergey Koren , National Human Genome Research Institute, NIH; Ge (Esther) Lou , Rice University; Fritz Sedlazeck , Baylor College of Medicine
12:00 p.m. – 1:00 p.m.	N Lunch >> Exhibit Hall
1:00 p.m. – 1:45 p.m.	A Cancer Genomics: One Cell at a Time >> Auditorium Speaker(s): Nicholas (Nick) Navin , UT MD Anderson Cancer Center
1:45 p.m. – 2:10 p.m.	N Coffee Break >> Exhibit Hall
2:10 p.m. – 2:30 p.m.	A Accurate Automated Classification of Prognostic Genetic Abnormalities in Acute Myeloid Leukemia and Acute Promyelocytic Leukemia >> Auditorium Speaker(s): Andrew Cox , UT Southwestern Medical Center
2:30 p.m. – 3:00 p.m.	A Comprehensive Analysis and Accurate Quantification of Unintended Large Gene Modifications Induced by CRISPR/Cas9 Gene Editing >> Auditorium Speaker(s): So Hyun (Julie) Park , Rice University
3:00 p.m. – 3:45 p.m.	A Analyzing and Designing Genomes Panel >> Auditorium Speakers: Vicky Yao , Rice University; Nicholas (Nick) Navin , UT MD Anderson Cancer Center; So Hyun (Julie) Park , Rice University; Genevera Allen , Rice University
3:45 p.m. – 4:00 p.m.	W Closing >> Auditorium Speaker(s): Todd Treangen , Rice University; Vicky Yao , Rice University
4:00 p.m. – 5:00 p.m.	N RAD Genomics Social >> Exhibit Hall

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KEYNOTE CONFERENCE SPEAKERS



LAURA BARNES

University of
Virginia



RICHARD GIBBS

Baylor College
of Medicine



JON TAMIR

The University of
Texas at Austin



FEI WANG

Cornell
University

INVITED CONFERENCE SPEAKERS



**GUHA
BALAKRISHNAN**

Rice University



KRISTY BROCK

UT MD Anderson
Cancer Center



**THEODORA
CHASPARY**

Texas A&M University



CAROLINE CHUNG

UT MD Anderson
Cancer Center



STUART CORR

Houston Methodist



LAURENCE COURT

UT MD Anderson
Cancer Center



CHARLES GREEN

UT Medical School
at Houston



XIA (BEN) HU

Rice University

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ROOZBEH JAFARI
Texas A&M University



LYDIA KAVRAIKI
Rice University



YEJIN KIM
UT Health Science
Center at Houston



DIEGO R. MARTIN
Houston Methodist
Research Institute



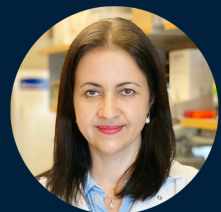
BADRI ROYSAM
University of
Houston



AKANE SANO
Rice University



**ASHOK
VEERARAGHAVAN**
Rice University



SONIA VILLAPOL
Houston Methodist
Research Institute



ANGELA WILKINS
Rice University



HUIYUAN YANG
Rice University



WEI YANG
UT MD Anderson
Cancer Center



JOSH YUNG
UT MD Anderson
Cancer Center

AI IN HEALTH 2022 | TUESDAY, NOV. 8

A Adaptive Health
G Genomics

H Transparency and Interpretation
of Health
I Imaging

N Networking
T Technical Talk
W Welcome

8:15 a.m. – 9:00 a.m.

N Check-in + Breakfast » Exhibit Hall

9:00 a.m. – 9:05 a.m.

W Welcome » Auditorium
Speaker(s): Angela Wilkins, The Ken Kennedy Institute, Rice University

9:05 a.m. – 9:25 a.m.

W AI in Health: Progress and Prospects » Auditorium
Speaker(s): Lydia Kavradi, The Ken Kennedy Institute, Rice University

9:25 a.m. – 10:05 a.m.

G Genomics and Health: All the Data that are Fit to Munge » Auditorium
Speaker(s): Richard Gibbs, Human Genome Sequencing Center, Baylor College of Medicine

10:05 a.m. – 10:30 a.m.

G What Can DNA Sequencing and the Gut Microbiome Tell Us About Concussions?
» Auditorium
Speaker(s): Sonia Villapol, Houston Methodist Research Institute

10:30 a.m. – 11:00 a.m.

N Coffee Break » Exhibit Hall

11:00 a.m. – 11:15 a.m.

T AI for Racial Health Equity » Auditorium
Speaker(s): Kirsten Ostherr, Rice University

11:15 a.m. – 11:30 a.m.

T Did the Pandemic Politically Polarize Vaccine Conversations on Twitter?
A Causal Monitoring Study » Auditorium
Speaker(s): Piyush Anand, Rice University

11:30 am – 11:45 am

T Identifying Polyploid Cells in Tissue Images via Instance-Aware Semantic
Segmentation » Auditorium
Speaker(s): Courtney Rouse, Southwest Research Institute

11:45 a.m. – 12:00 p.m.

T Semi-Supervised Learning and Data Augmentation in Wearable-based
Momentary Stress Detection in the Wild » Auditorium
Speaker(s): Han Yu, Rice University

12:00 p.m. – 1:00 p.m.

N Lunch » Exhibit Hall

1:00 p.m. – 1:30 p.m.

I Robust Computational Magnetic Resonance Imaging with Deep Learning
» Auditorium
Speaker(s): Jon Tamir, The University of Texas at Austin

1:30 p.m. – 1:45 p.m.

I Automated Cell and Tissue Image Analysis for Aiding Therapeutics Discovery
» Auditorium
Speaker(s): Badri Roysam, University of Houston

1:45 p.m. – 2:00 p.m.	I	The Role of AI in Advancing Image Guided Cancer Therapy » Auditorium Speaker(s): Kristy Brock , UT MD Anderson Cancer Center
2:00 p.m. – 2:30 p.m.	N	Hot Chocolate Break » Exhibit Hall
2:30 p.m. – 2:45 p.m.	I	Machine and Artificial Intelligence in Radiology - Revolutionizing Healthcare » Auditorium Speaker(s): Diego R. Martin , Houston Methodist Research Institute
2:45 p.m. – 3:00 p.m.	I	Learning to Reconstruct CT Scans from Few Planar X-rays » Auditorium Speaker(s): Guha Balakrishnan , Rice University
3:00 p.m. – 3:15 p.m.	I	AI to Improve Access to Radiotherapy Across the World » Auditorium Speaker(s): Laurence Court , UT MD Anderson Cancer Center
3:15 p.m. – 3:45 p.m.	N	Hot Chocolate Break » Exhibit Hall
3:45 p.m. – 4:30 p.m.	I	Imaging Panel » Auditorium Moderator(s): Caroline Chung , UT MD Anderson Cancer Center Speaker(s): Caroline Chung , UT MD Anderson Cancer Center; Ashok Veeraraghavan , Rice University; Wei Yang , UT MD Anderson Cancer Center; Josh Yung , UT MD Anderson Cancer Center; Stuart Corr , Houston Methodist
4:30 p.m. – 6:00 p.m.	N	Sponsor Networking Reception » Exhibit Hall

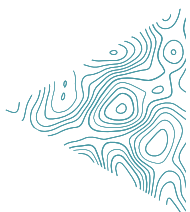
A Adaptive Health
G Genomics

H Transparency and Interpretation
of Health
I Imaging

N Networking
T Technical Talk
W Welcome

8:15 a.m. – 9:00 a.m.	N Check-in + Breakfast ➤ Exhibit Hall
9:00 a.m. – 9:05 a.m.	W Introduction to Transparency and Interpretation of Health ➤ Auditorium Speaker(s): Xia (Ben) Hu , Data to Knowledge Lab (D2K), Rice University
9:05 a.m. – 9:45 a.m.	H Towards Building Trustworthy AI Models in Clinical Medicine: Accuracy, Interpretability, Fairness, and All That ➤ Auditorium Speaker(s): Fei Wang , Cornell University
9:45 a.m. – 10:30 a.m.	H Transparency and Interpretation of Health Panel ➤ Auditorium Moderator(s): Xia (Ben) Hu , Data to Knowledge Lab (D2K), Rice University Speaker(s): Theodora Chaspari , Texas A&M University; Fei Wang , Cornell University; Roozbeh Jafari , Texas A&M University
10:30 a.m. – 11:00 a.m.	N Coffee Break ➤ Exhibit Hall
11:00 a.m. – 11:15 a.m.	T Exploiting Social Graph Networks for Health Prediction ➤ Auditorium Speaker(s): Maryam Khalid , Rice University
11:15 a.m. – 11:30 a.m.	T Biomedical Knowledge Graph for Drug Repurposing ➤ Auditorium Speaker(s): Liang-Chin Huang , Melax Tech
11:30 a.m. – 11:45 a.m.	T Deep Learning Based Affine Predictors for Model Predictive Control (MPC): The Case of Type 1 Diabetes (T1D) Therapy ➤ Auditorium Speaker(s): Marzia Cescon , University of Houston
11:45 a.m. – 12:00 p.m.	T Optimal Transport-Based Analysis of ECG Signals ➤ Auditorium Speaker(s): Cesar Uribe , Rice University
12:00 p.m. – 1:00 p.m.	N Lunch ➤ Exhibit Hall
1:00 p.m. – 1:05 p.m.	W Introduction to Adaptive Health ➤ Auditorium Speaker(s): Akane Sano , Rice University
1:05 p.m. – 1:45 p.m.	A Sensing and Intervention for Smart Health and Wellbeing ➤ Auditorium Speaker(s): Laura E. Barnes , University of Virginia

1:45 p.m. – 2:15 p.m.	N	Ice Cream Break » Exhibit Hall
2:15 p.m. – 2:35 p.m.	A	Bayesian Adaptive Trial Designs » Auditorium Speaker(s): Charles Green , University of Texas Medical School at Houston
2:35 p.m. – 2:55 p.m.	A	Identifying Subpopulations with Different Alzheimer's Disease Risk and Progression » Auditorium Speaker(s): Yejin Kim , University of Texas Health Science Center at Houston
2:55 p.m. – 3:15 p.m.	A	More to Less (M2L): Enhanced Health Recognition in the Wild with Reduced Modality of Wearable Sensors » Auditorium Speaker(s): Huiyuan Yang , Rice University
3:15 p.m. – 3:45 p.m.	A	Adaptive Health Panel » Auditorium Moderator(s): Akane Sano , Rice University Speaker(s): Yejin Kim , University of Texas Health Science Center at Houston; Laura E. Barnes , University of Virginia; Charles Green , University of Texas Medical School at Houston
3:45 p.m. – 5:00 p.m.	N	Poster Networking Reception » Exhibit Hall



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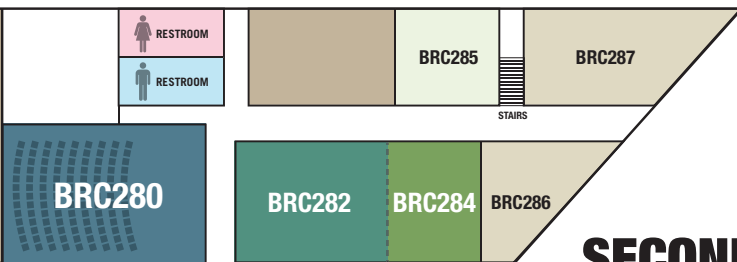


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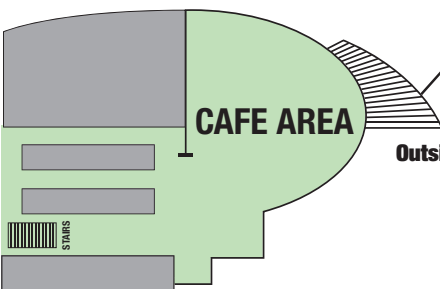


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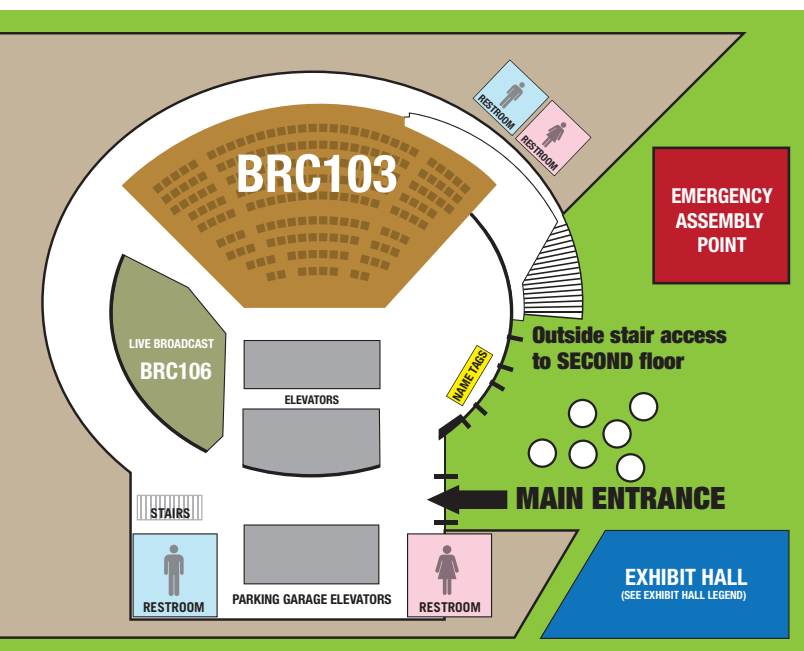
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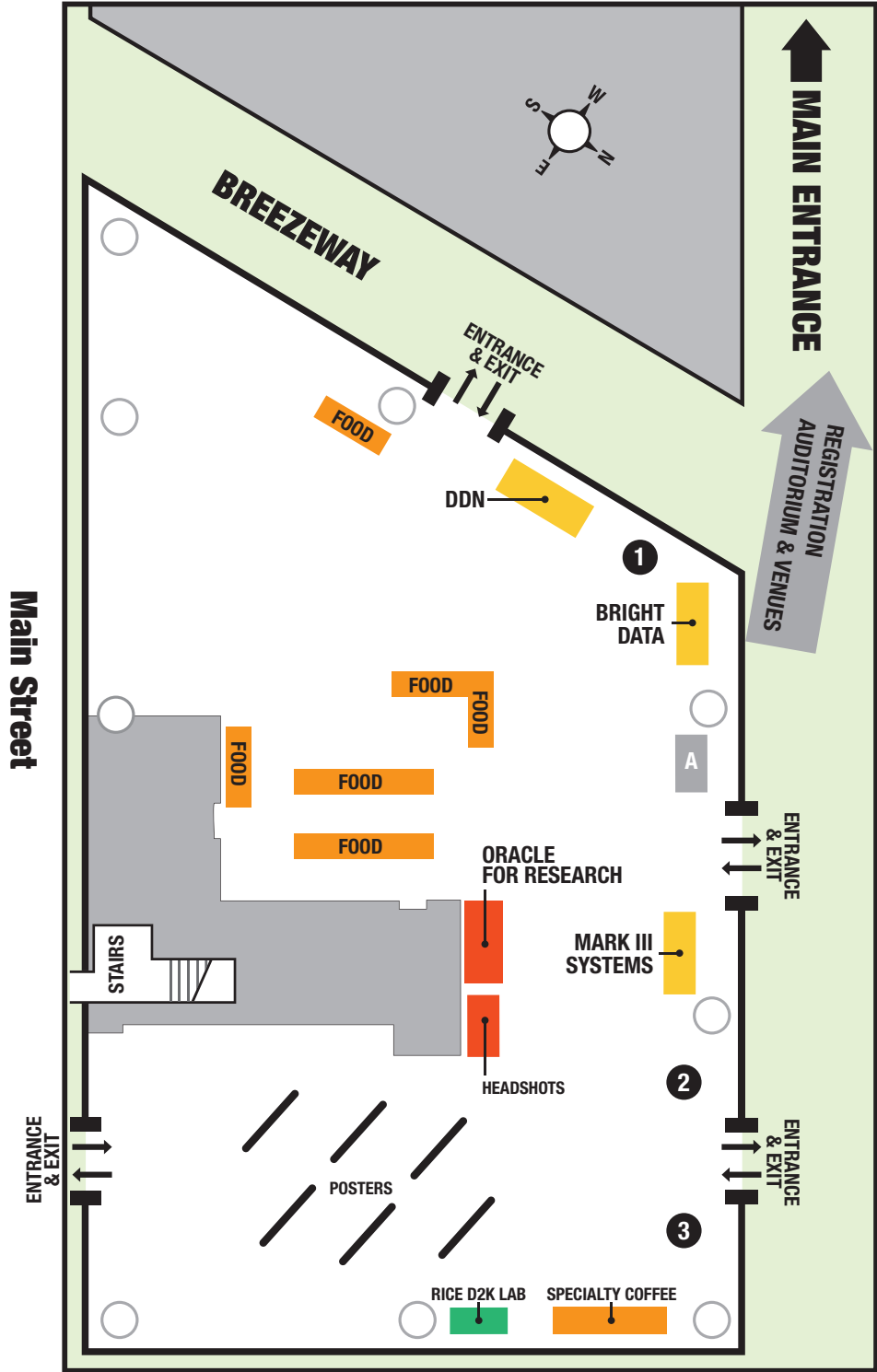
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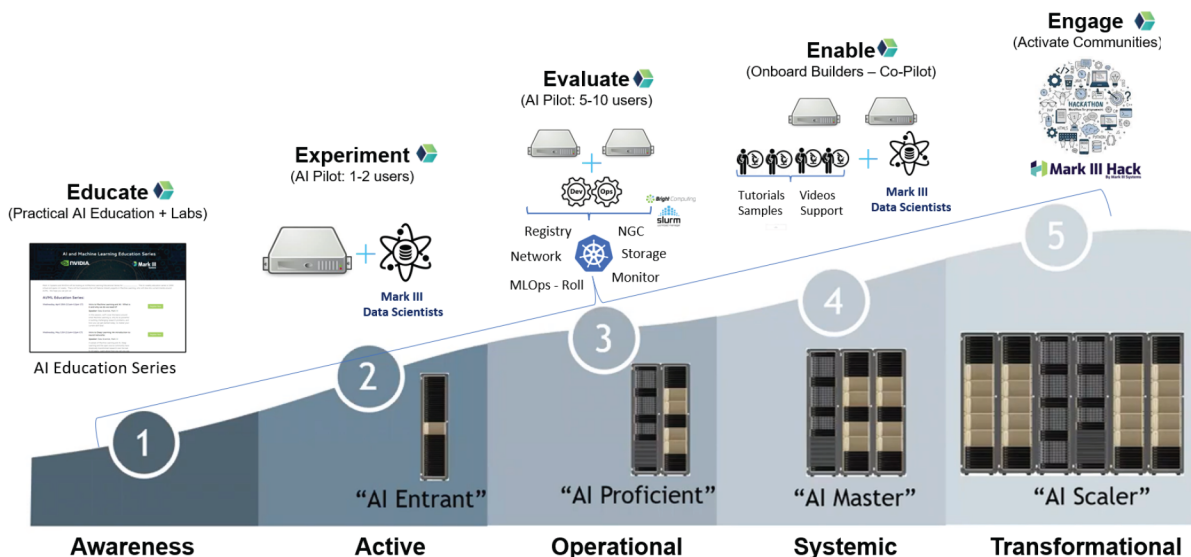
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3D Computed Tomography Scans Reconstruction from Few Planar X-Rays with Neural Fields

Yiran Sun, Anil Vadathya, Ashok Veeraraghavan, Guha Balakrishnan (Rice University)

A Bacteria-Specific Machine Learning Study of Individual Antimicrobial Peptide Activity

Hamid Teimouri, Angela Medvedeva (Rice University)

AI-Enabled Proactive mHealth

Muhammad Sulaiman (UiT The Arctic University of Norway)

An Active Machine Learning Model for Targeted Mass Spectrometry Data Analysis

Duran Bao, Qingbo Shu, Christopher Lyon, Tony Hu, Jia Fan (Tulane University)

An AI Approach to Streamline Plasma Amino Acid Analysis in Clinical Labs

Hector Klie, Arturo Klie (DeepCast.ai), Van Leung-Pineda (Children's Healthcare of Atlanta)

Bias Reducing Multitask Learning on Mental Health Prediction

Khadija Zanna, Kusha Sridhar, Han Yu, Akane Sano (Rice University)

Black Box Insights: Transparency in Health Insurance Claim Denials

Aaron Glick, Carlos Bernal, Dhini Nasution, Ashish Gupta (Texas Medical Center)

Burnout in Shift Workers: Analysis and Prediction

Alicia Choto Segovia, Han Yu, Yufei Shen, Gia Braddock, Akane Sano (Rice University), Asami Itoh, Ryota Sakamoto, Motomu Shimaoka (Mie University)

Characterizing Spatial and Temporal Host Innate Immune Responses to SARS-Cov-1 and SARS-Cov-2 Infection in Pathologically Relevant Human Lung Epithelial Cells

Vivian Tat, Aleksandra Drelich, George Golovko, Jason Hsu, Chien-Te Tseng (The University of Texas Medical Branch at Galveston), Kempaiah Rayavara Kempaiah (Southern Research Institute)

Conditions for Trust in AI-Augmented Clinical Decision-Making

Meghan Hurley, Benjamin Lang, Kristin Kostick-Quenet, Natalie Dorfman, Holland Kaplan, Jennifer Blumenthal-Barby (Baylor College of Medicine)

CraveSense: Measuring Craving Moments in Opioid Use Disorders

Zachary King, Huiyuan Yang, Bishal Lamichane, Natalie Finley, Ashutosh Sabharwal, Akane Sano (Rice University), Nidal Moukaddam, Ramiro Salas, Macarena Aloï, Zainab Alhilal (Baylor College of Medicine)

Emu: Species-Level Microbial Community Profiling of Full-Length 16S rRNA Oxford Nanopore Sequencing Data

Kristen Curry, Qi Wang, Michael Nute, Todd Treangen (Rice University) and Alexander Dilthey (Institute of Medical Microbiology and Hospital Hygiene)

How Students Illustrate AI in Healthcare

Jordan Tidwell (Debaquey High School for Health Professions)

Improving Deep Learning-Based Segmentation Accuracy of Brain Tumors Based on MRI Image Quality Metrics

Rajarajeswari Muthusivarajan, Joshua Yung, James Long, Caroline Chung, David Fuentes (The University of Texas MD Anderson Cancer Center), Adrian Celaya (Rice University), Satish Viswanath (Case Western Reserve University), Daniel Marcus (Washington University School of Medicine)

Investigating the Effect of Different Treatments on Exercise-Induced Hypoglycemia in Type 1 Diabetes

Mehrad Jaloli, Marzia Cescon (University of Houston)

Multimodal Digital Monitoring for Meal Characterization in Hispanic/Latino Adults with or at Risk of Type 2 Diabetes Mellitus

Amruta Pai, Souptik Barua, Ashutosh Sabharwal (Rice University), Rony Santiago, Namino Glantz, Wendy Bevier, David Kerr (Sansum Diabetes Research Institute)

On the Spread of Multi-Competitive Viruses

Sebin Gracy, Cesar Uribe (Rice University)

Pre-Trained Deep Learning Algorithms for Breast Cancer Detection

Mina Moe (Publicis Groupe)

Precision Phenotyping of Aortic Regurgitation via K-means Clustering

Xin Tan, Meng Li (Rice University), Maan Malahfji, Dipan Shah (Houston Methodist Hospital)

Probabilistic Record Linkage of Medical Records: An Evaluation of Current Methods

Nessa Kim, Angela Cao (Rice University)

Seizure Prediction and Detection Using Physiological Signals from Wearable Device

Sruthi Gopinath Karicheri, Zulfi Haneef (Baylor College of Medicine), Han Yu, Akane Sano (Rice University)

The Importance of Facilitating Goal-Concordant Care (GCC) in a Pandemic: The MD Anderson Experience with Hospitalized COVID-19 Positive Patients

Mayoora Muthu, Nico Nortje, Chingyi Young (The University of Texas MD Anderson Cancer Center), Anastasia Turin (Palantir)

Using a Novel Natural Language Processing Algorithm to Identify Sleep Parameters from Polysomnography Reports and its Association with Age

Mahbubur Rahman, Sara Nowakowski, Javad Razjouyan (Center for Innovations in Quality, Effectiveness and Safety), Ritwick Agrawal, Amir Sharafkhaneh (Baylor College of Medicine), Aanand Naik (University of Texas School of Public Health)

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