

19th April' 2017- Wednesday

Room: South Galeria Biltmore Bowl

Session – B22 - Optometry & Brain Mapping

10:00-11:30 AM

Chair - Deborah Zelinsky

10:00-10:15

Catherine Growkowski, President CEO of Smart Technologies
A patient perspective on the importance of collaboration in TBI care

10:15-10:30

Barbara Barclay, President CEO of Right Eye, LLC
Using objective eye tracking as marker in TBI recuperation

10:30-10:45

Clark Elliott, DePaul University, Chicago, IL USA
Talk Title: Neuroplasticity is neuro-optometry: Eyeglasses to rewire brain function

10:45-11:00

Alauddin Bhuiyan, New York University, Brooklyn, NY USA
Prediction of stroke through retinal vessel assessment

11:00-11:15

Selwyn Super, University of Southern California
The importance of stereopsis in overall neurological function

11:15-11:30

Leanne Venier, Artist
How color, light, art and flow states enhance brain function, reverse brain dysfunction and improve mental and physical health.

Q/A: 11:30-11:45

Lunch and Luncheon Keynote 12:00 noon-1:30 PM

19th April' 2017- Wednesday

Room: Galeria Emerald Room

Session – B23 - Materials for Prevention & Protection

10:00-11:30 AM

Chair – Afsaneh Rabiei

10:00-10:15

Afsaneh Rabiei, Professor Mechanical and Aerospace Engineering and Biomedical Engineering, North Carolina State
Introduction of high strength composite metal foams for protection against impact

10:15-10:30

Lisa Ferrara, Owner and President of Ortho Kinetic Technologies, LLC [OKT] and Owner of Ortho Kinetic Testing
Technologies, LLC
Understanding the Biomechanics of Brain Injury for Improved Protective Product Design

10:30-10:45

Gabrielle Sampietro, Vice President, Product Design THE SAFARI LAND GROUP
Premier Protection and Prevention Materials for the Public Safety Market

10:45-11:00

Joel Stitzel, Wake Forest School of Medicine
Atlas-based computational model of the human brain for protective equipment to protect from head impact exposure

Q/A: 11:00-11:15

Lunch and Luncheon Keynote 12:00 noon-1:30 PM

19th April' 2017- Wednesday

Room: Roman

Session – B24 - Military Medicine: From imaging to Behavioral Analysis

10:00-11:30 AM

Chair - Mike Roy

10:00-10:15

Michael J. Roy, Professor of Medicine and Director of the Division of Military Internal Medicine; Uniformed Services University
The impact of TBI and PTSD on Cognition.

10:15-10:30

Sung Lee, Director of Research, Brain State Tech, Phoenix, AZ
Sleep quality and risk for subsequent PTSD: implications for a realistic primary prevention strategy

10:30-10:45

Jerzy Bodurka, Chief Technology Officer, Associate Professor, Laureate Institute, University of Oklahoma.
Real-time fMRI neurofeedback modulation of amygdala hemodynamic activity

10:45-11:00

Stephanie A. Kolakowsky-Hayner, Chief Operating Officer, Brain Trauma Foundation
Talk Title: Gender Differences in Concussion

Q/A: 11:00-11:15

Lunch and Luncheon Keynote 12:00 noon-1:30 PM

19th April' 2017- Wednesday

Room: Galeria Tiffany Room

Session – B25 - Neurophotonics and Brain Mapping

10:00-11:30 AM

Co-Chairs: Dr Fartash Vasefi & Dr Daniel Farkas

10:00-10:15

Warren S. Grundfest, Professor of Surgery and Biomedical Engineering, UCLA David Geffen School of Medicine, and UCLA School of Biomedical Engineering.

Brain Mapping and Neurophotonics

10:15-10:30

Yasaman Soudagar, Founder and CEO, Neurescence Inc

Fluorescence Imaging of Neurons in Behaving Animals for Understanding the Brain,

10:30-10:45

Igor Meglinski, Professor of University of Oulu, Finland

Multimodal Imaging of Brain with the combined use of optical magnetoencephalography and magnetic resonance encephalography neuroimaging techniques

10:45-11:00

Vassiliy Tsytsarev, Scientist, University of Maryland

In vivo 3D imaging of epileptic activity using fluorescent laminar optical tomography in combination with voltage-sensitive dye in animal model (FLOT/VSDi)

11:00-11:15

Hasan Sharifi, Department Manager and a Senior Research Staff Scientist for millimeter wave subsystems group at HRL Laboratories

High Resolution Thermal Imaging

Q/A: 11:00-11:15

Lunch and Luncheon Keynote 12:00 noon -1:30 PM

19th April' 2017- Wednesday

Room: Cordoban Room

Session – B26 - Brain Mapping & Pediatric Medicine (CME Accredited by Cedars-Sinai Medical Center)

10:00-11:30 AM

Co-Chairs: Jessica Rose & Wei Gao

10:00-10:15

Mark A. Liker, Assistant Professor of Neurological Surgery, Keck School of Medicine; Chairman CEO, California Neurosurgical Institute, *Deep brain stimulation in childhood dystonia.*

10:15-10:30

Wei Gao, Associate Professor and Director of Neuroimaging Research, Biomedical Imaging Research Institute, Department of Biomedical Sciences and Imaging, Cedars--Sinai Medical Center
Functional brain imaging of human infants and the effects of prenatal drug exposure.

10:30-10:45

Talin Babikian, Assistant Clinical Professor in Psychiatry and Biobehavioral Sciences
UCLA Geffen School of Medicine
Whole brain MR spectroscopy and DTI correlates of long--term functional trajectories of pediatric TBI

10:45-11:00

Kornél Schadt, Semmelweis University School of Medicine, Budapest, Neonatal Neuroimaging Research Lab, Division of Pediatric Orthopedics, Stanford University School of Medicine
Deep learning applications in pediatric neuroradiology: analysis of MRI and DTI

11:00-11:15

Rachel Vassar, Boston University School of Medicine, Neonatal Neuroimaging Research Lab, Division of Pediatric Orthopedics, Stanford University School of Medicine
Neonatal neural and physiological correlates of neurodevelopment in preterm children

Q/A: 11:00-11:15

Lunch and Luncheon Keynote 12:00 noon -1:30 PM

19th April' 2017- Wednesday

Room: Mediterranean Room

Session – B27 - Brain Mapping & Therapeutics & Infection Disease (Zika)

10:00-11:30 AM

Co-Chairs: Kamel Khalili & J. David Beckham

10:00-10:15

J. David Beckham, Associate Professor, Division of Infectious Diseases University of Colorado at Denver
The emergence of Zika virus as a global pathogen

10:15-10:30

Pamela Roehm, Associate Professor, Department of Otolaryngology, Lewis Katz School of Medicine at Temple University
Complications of Zika Infection

10:30-10:45

Harris Gelbard, Professor, of Department of Neurology, University of Rochester Medical Center
A Small Molecule, Brain-Penetrant Mixed Lineage Kinase Inhibitor for the Treatment of Zika Virus Infection in Microglia

10:45-11:00

Ilker Sariyer, Assistant Professor of Department of Neuroscience , Lewis Katz School of Medicine at Temple University
Molecular interaction of ZIKV with host; Implication for novel treatment strategies

Q/A: 11:00-11:15

Lunch and Luncheon Keynote 12:00 noon -1:30 PM

19th April' 2017- Wednesday

Room: South Galeria Heinsbergen

Session – B28 - MIS New Technologies and Navigation in Spine (CME Accredited by City of Hope)

10:00-11:30 AM

Co-Chairs: Mike Chen & Fardad Mobin

10:00-10:15

Fardad Mobin, Neurological Surgeon of Beverly Hills,
Minimally invasive spinal surgery: in search of perfection for outpatient spinal surgery

10:15-10:30

Neel Anand, Clinical Professor of Surgery; Director, Spine Trauma
Image Guided Minimally Invasive Surgery for Adult Scoliosis

10:30-10:45

Robert Watkins, IV, Co-Director, Marina Spine Center
Computer Navigation in Spine Surgery

10:45-11:00

Shokei Yamada, Professor Emeritus of Neurosurgery, Loma Linda University
Tethered spinal cord syndrome: scientific approach to diagnosis and treatment

11:00-11:15

Namath S. Hussain, Assistant Professor of Neurosurgery, Loma Linda University
Minimally Invasive Spine Surgery

Q/A: 11:00-11:15

Lunch and Luncheon Keynote 12:00 noon -1:30 PM

19th April' 2017- Wednesday

Room: South Galeria Biltmore Bowl

Session – B29 - Next Generation NeuroImaing (NATIONAL LABS)

1:00-2:30 PM

Chair - John George

1:00-1:15

Matthew Rosen, Director, Low Field MRI and Hyperpolarized Media Laboratory, Harvard Medical School, Harvard/MIT/MGH Martinos Center for Biomedical imaging

TiAdvances in millitesla MRI: Hardware, Pulse Sequences and Neural Networks

1:15-1:30

John George, Research & Development Senior Scientist and Deputy Group Leader, Los Alamos National Laboratory: Applied Modern Physics, *Toward Dynamic Neural Electromagnetic Tomography*

1:30-1:45

Igor Savukov, Research & Development Scientist, Los Alamos National Laboratory Applied Modern Physics, P-21

MEG and MicroMagnetic Imaging with Atomic Magnetometers

1:45-2:00

Matt Turner, Candidate, Harvard University, Department of Physics

Imaging Neuronal Magnetic Responses with NV Diamond

2:00-2:15

Rosalind Sadleir, Assistant Professor, Arizona State University, Biological and Health Systems Engineering

Direct fMRI using Neural Conductivity Contrast

Q/A: 2:15-2:30

Break: 2:30-3:00 PM

19th April' 2017- Wednesday

Room: Galeria Emerald Room

Session – B30 - Brain Health & Fitness

1:00-2:30 PM

Chair - Glenn Fox

1:00-1:15

Glenn R. Fox, Head of Program Design, Strategy and Outreach, USC Peak Performance Institute, Lloyd Greif Center for Entrepreneurial Studies
USC Marshall School of Business

Brain Circuits Underlying the Health Benefits of Positive Emotion.

1:15-1:30

Yi-Yuan Tang, Professor and Presidential Endowed Chair in Neuroscience, Texas Tech University,
Long-term meditation practice induces the potential reversibility effects of brain aging.

1:30-1:45

Joaquin Anguera, Director of Clinical Program – Neuroscape, Assistant Professor - Neurology and Psychiatry, University of California, San Francisco

Leveraging Mobile Technology to Enhance Cognitive Health

1:45-2:00

Judy Pa, Assistant Professor of Neurology, University of Southern California

Talk Title: Enhancing the aging brain through modifiable lifestyle factors

2:00-2:15

Aaron Seitz, Professor of Department of Psychology, University of California, Riverside

Talk Title: How to Promote Transfer of Learning in Brain Training

Q/A: 2:15-2:30

Break: 2:30-3:00 PM

19th April' 2017- Wednesday

Room: Roman Room

Session – B31 - Neuromodulation & Brain Computer Interface: Future Directions

1:00-2:30 PM

Co-Chairs: Mark Liker & Dimity Dornan

1:00-1:15

C Dimity Dornan, Hear and Say; University of Queensland; Queensland University of Technology; Griffith University; Macquarie University
Human Bionics Interface: Global collaboration for accelerating device development.

1:15-1:30

James Fallon, Bionics Institute Melbourne Australia, Melbourne University Dept of Otolaryngology
Neuromodulation and Brain Computer Interfaces: Plasticity – Friend or Foe?

1:30-1:45

Robert Gaunt, Assistant Professor, University of Pittsburgh, Department of Physical Medicine and Rehabilitation
Microstimulation in human somatosensory cortex.

1:45-2:00

Gregory Clark, Associate Professor, University of Utah, Department of Bioengineering
Providing high-resolution motor and somatosensory function in humans after long-term amputation of the hand

2:00-2:15

Darko Chudy, Head of Department of Neurosurgery at Clinical Hospital Dubrava, Zagreb, Croatia
Deep brain stimulation for the early treatment of the minimally conscious state and vegetative state. Experience in 14 patients.

Q/A: 2:15-2:30

Break: 2:30-3:00 PM

19th April' 2017- Wednesday

Room: Galeria Tiffany Room

Session – B32 – Headache & Pain

1:00-2:30 PM

Chair - Erica Andreozzi

1:00-1:15

Albert Leung, Professor of Anesthesiology and Pain Medicine, UC San Diego, School of Medicine, VASDHS
Neuropathic pain state as a hallmark symptom after traumatic brain injury”

1:15-1:30

David C. Yeomans, Director of Pain Research, Faculty of Anesthesia, Stanford University School of Medicine
Intranasal Oxytocin for Treating Headache

1:30-1:45

Krishnan Charavathy, Clinical Pain Fellow, Massachusetts General Hospital, Harvard Medical School, Boston, MA
Recent advances in high frequency spinal cord stimulation for the control of chronic pain

1:45-2:00

Robert Cowan, Professor of Neurology, Chief, Division of Headache Medicine, Dept. of Neurology, Stanford University School of Medicine
The role of volumetric and resting state fMRI in mapping the behavioral elements in chronification of headache

2:00-2:15

Andrew Charles, Professor of Neurology, Director, UCLA Goldberg Migraine Program, Meyer and Renee Luskin Chair in Migraine and Headache Studies, David Geffen School of Medicine at UCLA
The most recent scientific understanding of headache and pain

Q/A: 2:15-2:30

Break: 2:30-3:00 PM

19th April' 2017- Wednesday

Room: Cordoban Room

Session – B33– Brain Ablation

1:00-2:30 PM

Co-Chair – Babak Kateb

1:00-1:15

Gene Barnett, Professor and Director of the Rose Ella Burkhardt Brain Tumor Center, Cleveland Clinic

Talk Title: Introduction to laser thermal ablation

1:15-1:30

Veronica Chang, Associate Professor of Neurosurgery and Therapeutic Radiology, Yale School of Medicine

Laser thermal ablation as treatment for medically intractable epilepsy

1:30-1:45

Clark C. Chen, Associate Professor and Vice Chair of Research and Academic Affairs, University of California, San Diego

Clinical applications of laser thermal ablation in the treatment of brain metastasis

1:45-2:00

Alireza Mohammadi, Assistant Professor of Neurosurgery, Cleveland Clinic

Laser thermal ablation in the treatment of primary brain cancer

2:00-2:15

Babak Kateb, Scientific Director and Chief Strategist, California Neurosurgical Institute (CNI), President of Brain Mapping Foundation,

Founding Chairman of the Board of SBMT and Director of National Center for NanoBioElectronics (NCNBE).

Microwave Ablation of Brain and soft Tissue Neoplasms

Q/A: 2:15-2:30

Break: 2:30-3:00 PM

19th April' 2017- Wednesday

Room: Mediterranean Room

Session – B34 - Role of APOE in Alzheimer's Disease

1:00-2:30 PM

Co-Chair - Wes Ashford & Yadong Huang

1:00-1:15

Yadong Huang, Professor, University of California San Francisco (UCSF)

Role of APOE structure in Alzheimer's disease

1:15-1:30

Rammohan Rao, Scientist, The Buck Institute

Novel Transcriptional Role of ApoE4

1:30-1:45

Hussein Yassine, Department of Medicine Keck School of Medicine of University of Southern California

ApoE4 hypolipidation in Alzheimer's disease

1:45-2:00

Susanne Wilke, CEO of Neurotrope

APOE4 and Abeta Oligomer

2:00-2:15

Roberta Brinton, Director of Alzheimer's Program at University of Arizona

Triad of Alzheimer's Risk: Age, Sex and ApoE4

Q/A: 2:15-2:30

Break: 2:30-3:00 PM

19th April' 2017- Wednesday

Room: South Galeria Heinsbergen

Session – B35 - Quantum Biology

1:00-2:30PM

Co-Chair: Keith Allen & Uttam Sinha

1:00-1:15

Uttam Sinha, Medical Director of Head and Neck Surgery at Keck Medical Center at USC:
The Pathophysiology of Head and Neck Cancer and Quantum Links

1:15-1:30

Yung Ya Lin, Professor of Biophysics and Structural Biology at UCLA:
Lecture on Early Brain Tumor Imaging by Fixed Point Quantum Dynamics in MRI

1:30-1:45

Li Zhao, Assistant Professor of Chemistry and Biochemistry at UCLA
Early Pancreatic Cancer Detection by Sensitive Imaging of Magnetic Nanoparticles by “Nonlinear” Quantum Mechanics

1:45-2:00

Keith Allen, Professor with the American Nuclear Society and the American Registry of MRI Technology:
Quantum Mechanics and the Application of the Theory to Gamma Knife Neurosurgery

2:00-2:15

Glen Rein, Former Professor at Mt. Sinai School of Medicine and Researcher at the Quantum Biology lab in Santa Rosa CA:
The Physiological Significance of Exogenous and Endogenous Quantum Fields in Excitable Cells

Q/A: 2:15-2:30

Break: 2:30-3:00 PM

19th April' 2017- Wednesday

Room: South Galeria Biltmore Bowl

Session – B36 - NASA Technology & Innovation

3:00-4:30 PM

Co-Chairs: Ajitkumar P Mulavara & Paul Sherman

3:00-3:15

Roy Riascos, Associate Professor of Radiology ,Chief of Neuroradiology , Dept. of Diagnostic and Interventional Imaging ,The University of Texas Health Science Center at Houston.

7 year experience of scanning astronaut brains and orbits in the evaluation of VIIP.

3:15-3:30

Vipan K. Parihar, Assistant Professor, Dept. of Radiation Oncology; Medical Sciences I; University of California at Irvine

Neurocognitive complications associated with exposure to cosmic radiation

3:30-3:45

Eric Bershad, Assistant Professor of Neurology and Space Medicine, Associate Director, Biomedical Innovation Laboratory, Center for Space Medicine, Section of Neurocritical Care and Vascular Neurology, Department of Neurology, Baylor College of Medicine

Results from SPACE-COT (Studying the Physiological and Anatomical Cerebral Effects of CO2 and Head Down Tilt): A ground based analog of Space Flight (Confirmed)

3:45-4:00

Stephen Mcguire, United States Armed Forces-US Air Force

White matter hyperintensities (WMH) in U-2 pilots, astronauts, and chamber personnel - risk factors. Diffuse decrement in axonal function seen in U-2 pilots with repetitive exposure.

4:00-4:15

Alexander Stahn, Assistant Professor of Medical Science in Psychiatry, Unit for Experimental Psychiatry, Division of Sleep & Chronobiology
Department of Psychiatry

Brains on ICE – Effects of Isolation, Confinement and Extreme Environments (ICE) on Hippocampal Plasticity and Cognitive Performance.

4:00-4:30

Ajitkumar Mulavara, Affiliations: Senior Scientist, KBRwyle - Human Health and Performance

Effects of space flight on functional performance

Q/A: 4:30-4:45; 4:45-6PM Wine and Cheese at the Exhibition Hall

19th April' 2017- Wednesday

Room: Galeria Emerald Room

Session – B37 - Brain Mapping in Psychiatry & Psychology

3:00-4:30 PM

Chair – Allyson Rosen

3:00-3:15

Shantanu Joshi, Assistant Professor of Psychology at UCLA
Structural and Metabolomic Profiles of ECT treatment response in Major Depression

3:15-3:30

Amber Leaver, Assistant Professional Researcher, Department of Neurology, UCLA David Geffen School of Medicine
Neuro-functional mechanisms and predictors of antidepressant response to ECT

3:30-3:45

Allyson Rosen, Associate Professor, Psychiatry and Behavioral Science, Stanford University School of Medicine
Neuroimaging of Endovascular Procedures

3:45-4:00

Robert Bilder, Professor-in-Residence, City College, City University of New York, *Clinical Psychology Psychiatry and Biobehavioral Sciences*

4:00-4:15

Michael Sugrue, Assistant Professor of Oklahoma University
Why the default mode matters: A Neurosurgeon's Perspective.

Q/A: 4:15-4:30

4:45-6PM Wine and Cheese at the Exhibition Hall

Session-B38 - 3:00-4:30 PM

2018 SBMT Committee meeting

19th April' 2017- Wednesday

Room: Galeria Tiffany Room

Session – B39 - Rehabilitation

3:00-4:30 PM

Chair - Linda Isaac

3:00-3:15

Salil Soman, Instructor of Neuroradiology Department for Neuroradiology at Beth Israel Deaconess Medical Center, Harvard Medical School
Advanced neuroimaging techniques in Traumatic Brain Injury

3:15-3:30

Adam R. Ferguson, Associate Professor and Principal Investigator & Biostatistician, Weill Institute for Neurosciences , Brain and Spinal Injury Center (BASIC) ,Department of Neurological Surgery ,University of California, San Francisco (UCSF), Principal Investigator, San Francisco VA Medical Center

Uncovering precision phenotype-biomarker associations in traumatic brain injury through multidimensional analytics

3:30-3:45

Reza Ehsanian, Clinical Research Manager, Rehabilitation Research Center, Santa Clara Valley Medical Center San Jose, CA, & Stanford University, Department of Neurosurgery
Regenerative medicine for cervical spinal cord injury

3:45-4:00

Benjamin Dirlikov, Clinical Research Program Manager, Rehabilitation Research Center, Santa Clara Valley Medical Center San Jose, CA.
Title Talk: Multimodal imaging techniques for Traumatic Brain Injury

4:00-4:15

Sarah Lavoie, Staff Researcher, Santa Clara Valley Medical Center (SCVMC)
Prevalence and Management of Depression in Persons with TBI: longitudinal perspectives

Q/A: 4:15-4:30

4:45-6PM Wine and Cheese at the Exhibition Hall

19th April' 2017- Wednesday

Room: Cordoban Room

Session – B40 - Radiation Oncology: New GBM Strategies (LLU CME Accredited)

3:00-4:30 PM

Co-Chairs: Reinhard Schulte & Jim Welsh

3:00-3:15

Karen Aboody, Professor, Department of Developmental & Stem Cell Biology and Division of Neurosurgery
Developmental Cancer Therapeutics Program, City Of Hope, Beckman Research Institute
Neural Stem Cell-Mediated Clinical Trials for High Grade Glioma

3:15-3:30

Mike Y Chen, Associate Professor, Neurosurgeon and Researcher, City Of Hope Division of Neurosurgery, Department of Surgery
Targeting Stem Cell Migration Pathways

3:30-3:45

Stephen Shiao, Assistant Professor, Department of Radiation Oncology. Health Sciences Assistant Professor, Department of Medicine
Radiation Therapy and Immunotherapy, Cedars Sinai Medical Center, UCLA

3:45-4:00

Munjal Acharya, Assistant Professor, Neuroscience Researcher (Limoli Lab), Department of Radiation Oncology, University of California Irvine (UCI)
Neural Stem Cell Rescue after Cancer Therapy"

4:00-4:15

Reinhard W. Schulte, Professor, Division of Biomedical Engineering Sciences, Department of Basic Sciences. Visiting Professor, Investigator
Particle Therapy Research Program, Department of Radiation of Oncology, Loma Linda University, UCSF
Ion beam radiation therapy for targeting glioblastoma stem cells

Q/A: 4:15-4:30

4:45-6PM Wine and Cheese at the Exhibition Hall

19th April' 2017- Wednesday

Room: Mediterranean Room

Session – B41 - Brain Therapeutics in Neurodegenerative disorders

3:00-4:30 PM

Chair – Wes Ashford

3:00-3:15

Dan Alkon, Rockefeller Neuroscience Institute
Bryostatins for treatment of Alzheimer's disease

3:15-3:30

Nik Tezapsidis, CEO, Neurotez, Inc.
Use of Leptin for Alzheimer treatment Leptin as a Novel Therapeutic Agent to Prevent and Treat Alzheimer's disease

3:30-3:45

Jayakumar Rajadas, Researcher, Stanford University
TAU therapeutics – methylene blue

3:45-4:00

Dale Bredesen, Director, The Buck Institute
Reversal of cognitive decline in Alzheimer's disease"

4:00-4:15

Joseph Cheng, Assistant Clinical Professor, Department of Psychiatry & Behavioral Sciences; Director of Neuroscience, WRIISC.
Stanford University; VA Palo Alto HCS
rTMS for treating Alzheimer's disease

Q/A: 4:15-4:30

4:45-6PM Wine and Cheese at the Exhibition Hall

19th April' 2017- Wednesday

Room: South Galeria Heinsbergen

Session – B42 - Recent Technological Advancements in Virtual Reality & Augmented Reality

3:00-4:30 PM

Co-Chairs: Babak Kateb & Kim Bullocks

3:00-3:15

Sonya Kim, CEO & Founder, One Caring Team

Talk Title: Transforming management of dementia and other chronic complex care problems with virtual reality

3:15-3:30

Stefano Baldassi, Director, Analytics and Neuroscience, Meta Company

Talk Title: AR, Spatial Computing and the Interacting Brain

3:30-3:45

Henry Yu, CEO, Kalloc Studios

Talk Title: VR/AR Collaboration Platform

3:45-4:00

Dan Mapes, CEO, Cyberlab 9 Inc

Talk Title: VR plus AI - The Next Revolution in Science Research

4:00-4:15

Harry Kloor, CEO Jupiter 9 and PhoenixEyre, CEO Gendey; Member of the Board of Brain Mapping Foundation; Xprize, Jupiter 9 productions, Gendev

Talk Title: Title: the next generation of tools for building VR and AR worlds to advance humanity.

Q/A: 4:15-4:30

4:45-6PM Wine and Cheese at the Exhibition Hall