# Tue Dec 4th

Machine Learning Meets Public Policy: What to Expect and How to Cope

Tue Dec 4th 08:30 – 09:20 AM @ Rooms 220 CDE
Invited Talk – In Tue Invited Talk 1
Edward W Felten

Test of Time Award

Tue Dec 4th 09:20 – 09:40 AM @
Talk – In Test of Time

Coffee Break

Tue Dec 4th 09:40 – 10:05 AM @
Break –

# In Tue Track 1 – Session 1

**Tue Dec 4th 10:05 – 10:20 AM @ Room 220 CD – Tue Dec 4th 10:30 – 10:45 AM @ Room 220 CD**

On Neuronal Capacity

Tue Dec 4th 10:05 – 10:20 AM @ Room 220 CD
Oral – In Tue Track 1 – Session 1
Pierre Baldi · Roman Vershynin
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #142

Learning Overparameterized Neural Networks via Stochastic Gradient Descent on Structured Data

Tue Dec 4th 10:20 – 10:25 AM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 1
Yuanzhi Li · Yingyu Liang
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #143

Size-Noise Tradeoffs in Generative Networks

Tue Dec 4th 10:25 – 10:30 AM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 1
Bolton Bailey · Matus Telgarsky
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #141

Dendritic cortical microcircuits approximate the backpropagation algorithm

Tue Dec 4th 10:30 – 10:45 AM @ Room 220 CD
Oral – In Tue Track 1 – Session 1
Jo?o Sacramento · Rui Ponte Costa · Yoshua Bengio · Walter Senn
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #139

# In Tue Track 2 – Session 1

**Tue Dec 4th 10:05 – 10:20 AM @ Room 220 E – Tue Dec 4th 10:30 – 10:45 AM @ Room 220 E**

On the Dimensionality of Word Embedding

Tue Dec 4th 10:05 – 10:20 AM @ Room 220 E
Oral – In Tue Track 2 – Session 1
Zi Yin · Yuanyuan Shen
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #101

Unsupervised Cross-Modal Alignment of Speech and Text Embedding Spaces

Tue Dec 4th 10:20 – 10:25 AM @ Room 220 E
Spotlight – In Tue Track 2 – Session 1
Yu-An Chung · Wei-Hung Weng · Schrasing Tong · James Glass
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #156

Diffusion Maps for Textual Network Embedding

Tue Dec 4th 10:25 – 10:30 AM @ Room 220 E
Spotlight – In Tue Track 2 – Session 1
Xinyuan Zhang · Yitong Li · Dinghan Shen · Lawrence Carin
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #152

A Retrieve-and-Edit Framework for Predicting Structured Outputs

Tue Dec 4th 10:30 – 10:45 AM @ Room 220 E
Oral – In Tue Track 2 – Session 1
Tatsunori Hashimoto · Kelvin Guu · Yonatan Oren · Percy Liang
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #154

# In Tue Track 3 – Session 1

**Tue Dec 4th 10:05 – 10:20 AM @ Room 517 CD – Tue Dec 4th 10:30 – 10:45 AM @ Room 517 CD**

Phase Retrieval Under a Generative Prior

Tue Dec 4th 10:05 – 10:20 AM @ Room 517 CD
Oral – In Tue Track 3 – Session 1
Paul Hand · Oscar Leong · Vlad Voroninski
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #162

Global Geometry of Multichannel Sparse Blind Deconvolution on the Sphere

Tue Dec 4th 10:20 – 10:25 AM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 1
Yanjun Li · Yoram Bresler
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #161

Theoretical Linear Convergence of Unfolded ISTA and Its Practical Weights and Thresholds

Tue Dec 4th 10:25 – 10:30 AM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 1
Xiaohan Chen · Jialin Liu · Zhangyang Wang · Wotao Yin
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #163

Spectral Filtering for General Linear Dynamical Systems

Tue Dec 4th 10:30 – 10:45 AM @ Room 517 CD
Oral – In Tue Track 3 – Session 1
Elad Hazan · HOLDEN LEE · Karan Singh · Cyril Zhang · Yi Zhang
Poster Tue Dec 4th 10:45 AM – 12:45 PM @ Room 517 AB #167

# In Tue Demonstrations

**Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D9 – Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D5**

A machine learning environment to determine novel malaria policies

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D9
Demonstration – In Tue Demonstrations
Oliver Bent · Sekou L Remy · Nelson Bore

Game for Detecting Backdoor Attacks on Deep Neural Networks using Activation Clustering

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D4
Demonstration – In Tue Demonstrations
Casey Dugan · Werner Geyer · Aabhas Sharma · Ingrid Lange · Dustin Ramsey Torres · Bryant Chen · Nathalie Baracaldo Angel · Heiko Ludwig

TensorFlow Dance - Learning to Dance via Machine Learning

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510
Demonstration – In Tue Demonstrations
Yaz Santissi · Chintan Trivedi

A Hands-free Natural User Interface (NUI) for AR/VR Head-Mounted Displays Exploiting Wearer's Facial Gestures

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D7
Demonstration – In Tue Demonstrations
Jaekwang Cha · Shiho Kim · Jinhyuk Kim

TextWorld: A Learning Environment for Text-based Games

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D10
Demonstration – In Tue Demonstrations
Marc-Alexandre C?t? · Wendy Tay · Eric Yuan

Deep Neural Networks Running Onboard Anki's Robot, Vector

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D1
Demonstration – In Tue Demonstrations
Lorenzo Riano · Andrew Stein · Mark Palatucci

Reproducing Machine Learning Research on Binder

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510
Demonstration – In Tue Demonstrations
Jessica Forde · Tim Head · Chris Holdgraf · M Pacer · F?lix-Antoine
Fortin · Fernando Perez

A model-agnostic web interface for interactive music
composition by inpainting

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D8
Demonstration – In Tue Demonstrations
Ga?tan Hadjeres · Th?is Bazin · Ashis Pati

Ruuh: A Deep Learning Based Conversational Social Agent

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D3
Demonstration – In Tue Demonstrations
Puneet Agrawal · Manoj Kumar Chinnakotla · Sonam Damani
· Meghana Joshi · Kedhar Nath Narahari · Khyatti Gupta · Nitya
Raviprakash · Umang Gupta · Ankush Chatterjee · Abhishek Mathur
· Sneha Magapu

Deep learning to improve quality control in pharmaceutical
manufacturing

Tue Dec 4th 10:45 AM – 07:30 PM @ Room 510 ABCD #D5
Demonstration – In Tue Demonstrations
Michael Sass Hansen · Sebastian Brandes Kraaijenzank

Lunch on your own

Tue Dec 4th 12:45 – 02:15 PM @
Break –

Lunch on your own

Tue Dec 4th 12:45 – 02:15 PM @
Break –

Inclusion and Diversity Town Hall

Tue Dec 4th 01:15 – 02:15 PM @ Room 517 CD
Break –

What Bodies Think About: Bioelectric Computation Outside the
Nervous System, Primitive Cognition, and Synthetic Morphology

Tue Dec 4th 02:15 – 03:05 PM @ Rooms 220 CDE
Invited Talk – In Tue Invited Talk 2
Michael Levin

Coffee Break

Tue Dec 4th 03:05 – 03:30 PM @
Break –

# In Tue Track 1 – Session 2

**Tue Dec 4th 03:30 – 03:35 PM @ Room 220 CD – Tue Dec
4th 04:55 – 05:00 PM @ Room 220 CD**

### Neural Voice Cloning with a Few Samples

Tue Dec 4th 03:30 – 03:35 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Sercan Arik · Jitong Chen · Kainan Peng · Wei Ping · Yanqi Zhou
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #91

Answerer in Questioner's Mind: Information Theoretic Approach
to Goal-Oriented Visual Dialog

Tue Dec 4th 03:35 – 03:40 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Sang-Woo Lee · Yu-Jung Heo · Byoung-Tak Zhang
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #95

Neural-Symbolic VQA: Disentangling Reasoning from Vision and
Language Understanding

Tue Dec 4th 03:40 – 03:45 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Kexin Yi · Jiajun Wu · Chuang Gan · Antonio Torralba · Pushmeet
Kohli · Josh Tenenbaum
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #21

Learning to Optimize Tensor Programs

Tue Dec 4th 03:45 – 03:50 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Tianqi Chen · Lianmin Zheng · Eddie Yan · Ziheng Jiang · Thierry
Moreau · Luis Ceze · Carlos Guestrin · Arvind Krishnamurthy
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #104

Generalisation of structural knowledge in the
hippocampal-entorhinal system

Tue Dec 4th 03:50 – 04:05 PM @ Room 220 CD
Oral – In Tue Track 1 – Session 2
James Whittington · Timothy Muller · Shirely Mark · Caswell Barry
· Tim Behrens
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #19

A Likelihood-Free Inference Framework for Population Genetic
Data using Exchangeable Neural Networks

Tue Dec 4th 04:05 – 04:10 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Jeffrey Chan · Valerio Perrone · Jeffrey Spence · Paul Jenkins · Sara
Mathieson · Yun Song
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #111

Generalizing Tree Probability Estimation via Bayesian Networks

Tue Dec 4th 04:10 – 04:15 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Cheng Zhang · Frederick A Matsen IV
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #123

Geometry Based Data Generation

Tue Dec 4th 04:15 – 04:20 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Ofir Lindenbaum · Jay Stanley · Guy Wolf · Smita Krishnaswamy
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #121

Point process latent variable models of larval zebrafish
behavior

Tue Dec 4th 04:20 – 04:25 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Anuj Sharma · Robert Johnson · Florian Engert · Scott Linderman
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #1

A probabilistic population code based on neural samples

Tue Dec 4th 04:25 – 04:40 PM @ Room 220 CD
Oral – In Tue Track 1 – Session 2
Sabyasachi Shivkumar · Richard Lange · Ankani Chattoraj · Ralf
Haefner
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #26

Sparse Attentive Backtracking: Temporal Credit Assignment
Through Reminding

Tue Dec 4th 04:40 – 04:45 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Nan Rosemary Ke · Anirudh Goyal ALIAS PARTH GOYAL · Olexa
Bilaniuk · Jonathan Binas · Michael Mozer · Chris Pal · Yoshua
Bengio
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #23

Learning Temporal Point Processes via Reinforcement Learning

Tue Dec 4th 04:45 – 04:50 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Shuang Li · Shuai Xiao · Shixiang Zhu · Nan Du · Yao Xie · Le Song
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #124

Precision and Recall for Time Series

Tue Dec 4th 04:50 – 04:55 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Nesime Tatbul · Tae Jun Lee · Stan Zdonik · Mejbah Alam · Justin Gottschlich
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #116

Bayesian Nonparametric Spectral Estimation

Tue Dec 4th 04:55 – 05:00 PM @ Room 220 CD
Spotlight – In Tue Track 1 – Session 2
Felipe Tobar
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #114

# In Tue Track 2 – Session 2

**Tue Dec 4th 03:30 – 03:35 PM @ Room 220 E – Tue Dec 4th 04:55 – 05:00 PM @ Room 220 E**

Evolved Policy Gradients

Tue Dec 4th 03:30 – 03:35 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Rein Houthooft · Yuhua Chen · Phillip Isola · Bradly Stadie · Filip Wolski · OpenAI Jonathan Ho · Pieter Abbeel
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #16

Adapted Deep Embeddings: A Synthesis of Methods for k-Shot Inductive Transfer Learning

Tue Dec 4th 03:35 – 03:40 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Tyler Scott · Karl Ridgeway · Michael Mozer
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #167

Bayesian Model-Agnostic Meta-Learning

Tue Dec 4th 03:40 – 03:45 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Jaesik Yoon · Taesup Kim · Ousmane Dia · Sungwoong Kim · Yoshua Bengio · Sungjin Ahn
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #15

Probabilistic Neural Programmed Networks for Scene Generation

Tue Dec 4th 03:45 – 03:50 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Zhiwei Deng · Jiacheng Chen · YIFANG FU · Greg Mori
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #7

Neural Ordinary Differential Equations

Tue Dec 4th 03:50 – 04:05 PM @ Room 220 E
Oral – In Tue Track 2 – Session 2
Tian Qi Chen · Yulia Rubanova · Jesse Bettencourt · David Duvenaud
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #3

Bias and Generalization in Deep Generative Models: An Empirical Study

Tue Dec 4th 04:05 – 04:10 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Shengjia Zhao · Hongyu Ren · Arianna Yuan · Jiaming Song · Noah Goodman · Stefano Ermon
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #6

Robustness of conditional GANs to noisy labels

Tue Dec 4th 04:10 – 04:15 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Kiran Thekumparampil · Ashish Khetan · Zinan Lin · Sewoong Oh
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #5

BourGAN: Generative Networks with Metric Embeddings

Tue Dec 4th 04:15 – 04:20 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Chang Xiao · Peilin Zhong · Changxi Zheng
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #17

Loss Surfaces, Mode Connectivity, and Fast Ensembling of DNNs

Tue Dec 4th 04:20 – 04:25 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Timur Garipov · Pavel Izmailov · Dmitrii Podoprikhin · Dmitry Vetrov · Andrew Wilson
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #162

How Does Batch Normalization Help Optimization?

Tue Dec 4th 04:25 – 04:40 PM @ Room 220 E
Oral – In Tue Track 2 – Session 2
Shibani Santurkar · Dimitris Tsipras · Andrew Ilyas · Aleksander Madry
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #10

Training Neural Networks Using Features Replay

Tue Dec 4th 04:40 – 04:45 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Zhouyuan Huo · Bin Gu · Heng Huang
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #12

Step Size Matters in Deep Learning

Tue Dec 4th 04:45 – 04:50 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Kamil Nar · Shankar Sastry
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #8

Neural Tangent Kernel: Convergence and Generalization in Neural Networks

Tue Dec 4th 04:50 – 04:55 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Arthur Jacot-Guillarmod · Clement Hongler · Franck Gabriel
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #9

Hierarchical Graph Representation Learning with Differentiable Pooling

Tue Dec 4th 04:55 – 05:00 PM @ Room 220 E
Spotlight – In Tue Track 2 – Session 2
Zhitao Ying · Jiaxuan You · Christopher Morris · Xiang Ren · Will Hamilton · Jure Leskovec
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #14

# In Tue Track 3 – Session 2

**Tue Dec 4th 03:30 – 03:35 PM @ Room 517 CD – Tue Dec 4th 04:55 – 05:00 PM @ Room 517 CD**

Differentially Private Testing of Identity and Closeness of Discrete Distributions

Tue Dec 4th 03:30 – 03:35 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Jayadev Acharya · Ziteng Sun · Huanyu Zhang
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #151

Local Differential Privacy for Evolving Data

Tue Dec 4th 03:35 – 03:40 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Matthew Joseph · Aaron Roth · Jonathan Ullman · Bo Waggoner
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #153

Differentially Private k-Means with Constant Multiplicative Error

Tue Dec 4th 03:40 – 03:45 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Uri Stemmer · Haim Kaplan
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #152

A Spectral View of Adversarially Robust Features

Tue Dec 4th 03:45 – 03:50 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Shivam Garg · Vatsal Sharan · Brian Zhang · Gregory Valiant
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #156

### Model-Agnostic Private Learning

Tue Dec 4th 03:50 – 04:05 PM @ Room 517 CD
Oral – In Tue Track 3 – Session 2
Raef Bassily · Abhradeep Guha Thakurta · Om Dipakbhai Thakkar
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #30

### Bounded-Loss Private Prediction Markets

Tue Dec 4th 04:05 – 04:10 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Rafael Frongillo · Bo Waggoner
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #28

### cpSGD: Communication-efficient and differentially-private distributed SGD

Tue Dec 4th 04:10 – 04:15 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Naman Agarwal · Ananda Theertha Suresh · Felix Xinnan Yu · Sanjiv Kumar · Brendan McMahan
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #27

### Adversarially Robust Generalization Requires More Data

Tue Dec 4th 04:15 – 04:20 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Ludwig Schmidt · Shibani Santurkar · Dimitris Tsipras · Kunal Talwar · Aleksander Madry
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #31

### Attacks Meet Interpretability: Attribute-steered Detection of Adversarial Samples

Tue Dec 4th 04:20 – 04:25 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Guanhong Tao · Shiqing Ma · Yingqi Liu · Xiangyu Zhang
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #99

### Learning to Solve SMT Formulas

Tue Dec 4th 04:25 – 04:40 PM @ Room 517 CD
Oral – In Tue Track 3 – Session 2
Mislav Balunovic · Pavol Bielik · Martin Vechev
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #105

### Towards Robust Detection of Adversarial Examples

Tue Dec 4th 04:40 – 04:45 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Tianyu Pang · Chao Du · Yinpeng Dong · Jun Zhu
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 210 #11

### Neural Architecture Search with Bayesian Optimisation and Optimal Transport

Tue Dec 4th 04:45 – 04:50 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Kirthevasan Kandasamy · Willie Neiswanger · Jeff Schneider · Barnabas Poczos · Eric Xing
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #166

### Data-Driven Clustering via Parameterized Lloyd's Families

Tue Dec 4th 04:50 – 04:55 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Maria-Florina Balcan · Travis Dick · Colin White
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #160

### Supervising Unsupervised Learning

Tue Dec 4th 04:55 – 05:00 PM @ Room 517 CD
Spotlight – In Tue Track 3 – Session 2
Vikas Garg · Adam Kalai
Poster Tue Dec 4th 05:00 – 07:00 PM @ Room 517 AB #164

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