

The Other Side of Innovation by IdeaSquare

Report of Contributions

Contribution ID: 1

Type: **not specified**

CrowdAI : Crowdsourcing Artificial Intelligence Development using Open Data

Much of academic research and problem solving happens in clustered communities; which reside in bubbles of thoughts, ideas which rarely interact. CrowdAI is an attempt to connect numerous groups of academic researchers to a community of machine learning and data science enthusiasts. Academic researchers from various sub-domains of science act as problem owners, who bring a novel problem to the table; and CrowdAI works with them to strip away the domain specific information and make the problem both appealing and approachable to a community of machine learning enthusiasts. In the process, the group of academic researchers have access to state-of-art ideas from Artificial Intelligence; and the community of Machine Learning enthusiasts get exposed to a wide variety of problems that they would normally never get to work on. This talk discusses some of our recent success stories, and the lessons we learnt from them.

Presenter: SHARADA, Mohanty (CrowdAI)

Contribution ID: 2

Type: **not specified**

Opening Remarks (Talk by Markus Nordberg)

Wednesday, October 25, 2017 1:00 PM (10 minutes)

Presenter: NORDBERG, Markus (IdeaSquare)

Session Classification: Opening Remarks (Talk by Markus Nordberg and Marzio Nessi)

Contribution ID: 3

Type: **not specified**

Collaborative A.I. (Talk by Mohanty Sharada Prasanna)

Wednesday, October 25, 2017 11:30 AM (10 minutes)

Presenter: PRASANNA, Mohanty Sharada

Session Classification: Collaborative A.I. (Interactive Talk by Mohanty Sharada Prasanna)

Contribution ID: 4

Type: **not specified**

The neuroscience of Virtual Reality (Talk by Bruno Herbelin)

Wednesday, October 25, 2017 1:10 PM (20 minutes)

Presenter: HERBELIN, Bruno

Session Classification: The neuroscience of Virtual Reality (Talk by Bruno Herbelin)

Contribution ID: 5

Type: **not specified**

Talk by Giovanni Anelli (KT)

Wednesday, October 25, 2017 5:15 PM (15 minutes)

Presenter: ANELLI, Giovanni

Session Classification: Talk by Giovanni Anelli (KT)

Contribution ID: 6

Type: **not specified**

Talk by Markus Nordberg (IdeaSquare)

Wednesday, October 25, 2017 5:00 PM (15 minutes)

Presenter: NORDBERG, Markus

Session Classification: Talk by Markus Nordberg (IdeaSquare)

Contribution ID: 7

Type: **not specified**

The Divergent Process of Innovation (Talk by Stefano Brusoni)

Wednesday, October 25, 2017 5:35 PM (25 minutes)

Presenter: BRUSONI, Stefano

Session Classification: Thinking About Design Thinking (Talk by Stefano Brusoni Professor of Technology and Innovation Management at ETH Zürich)

Contribution ID: 8

Type: **not specified**

AV

Presenter: DOMARACKY, Marek

Contribution ID: 9

Type: **not specified**

Music from Science an Interactive Performance (Domenico Vicinanza and Genevieve Williams)

Presenters: Mr VICINANZA, Dominico (Anglia Ruskin University and GEANT, Cambridge UK); Mrs WILLIAMS, Genevieve (University of Exeter, Exeter, UK)

Session Classification: Music from Science an Interactive Performance (Domenico Vicinanza and Genevieve Williams)