

The background is a photograph of a cathedral interior, showing a series of high, pointed arches supported by tall, slender columns. The lighting is warm and golden, creating a sense of depth and grandeur. Overlaid on this image is a complex network diagram consisting of numerous nodes (represented by circles of various sizes and colors, including white, pink, blue, and grey) connected by thin, light-colored lines. The nodes are distributed across the entire frame, with some clusters and some isolated points, creating a web-like structure that suggests connectivity and data flow.

# UNIVERSAL ARTIFICIAL INTELLIGENCE

LEVELLING THE PLAYING FIELD

Paris  
15 November 2019



# UNIVERSAL ARTIFICIAL INTELLIGENCE

## LEVELLING THE PLAYING FIELD

15 November 2019

Collège des Bernardins | 20 rue de Poissy | 75005 Paris

### INTRODUCTION

#### 9.00 Welcome and Introductory Remarks

**Yas Banifatemi**, Partner, Shearman & Sterling

**Sylvain Duranton**, Managing Director, Boston Consulting Group Gamma



### PANEL I – DEMYSTIFYING ARTIFICIAL INTELLIGENCE

#### 9.15 Artificial Intelligence: A Scientific, Societal and Political Revolution

**Cédric Villani**, Mathematician, 2010 Fields Medalist; Member of the French Parliament

### PANEL II – ARTIFICIAL INTELLIGENCE CONTEXTUALISED

#### 9.45 DEBATE I: NATIONAL POLICIES AND INTERNATIONAL CHALLENGES

##### The Role of International Cooperation in the Field of Artificial Intelligence

**Luis G. Aranda**, Political Analyst, Directorate for Science, Technology and Innovation, OECD

##### What Ethical Considerations for a Level Playing Artificial Intelligence?

**Moez Chakchouk**, Assistant Director-General for Communication and Information, UNESCO

■ 10.30 - 11.00 COFFEE BREAK ■

**11.00 DEBATE II: THE HUMAN FACTOR**

**Artificial Intelligence and Business**

**Sylvain Duranton**, Managing Director, Boston Consulting Group Gamma

**Level Playing Artificial Intelligence and Economic Development**

**Magnus Magnusson**, Director, Partnerships and Outreach, Social and Human Sciences Sector, UNESCO

**11.45 Q&A Session**

■ **12.30 LUNCHEON** ■

**PANEL III – ARTIFICIAL INTELLIGENCE APPLIED**

**14.00 Artificial Intelligence in the Diagnosis of Rare Diseases**

**Anni Coden**, Partner and Associate Director, Boston Consulting Group

**14.15 Artificial Intelligence in Education**

**Fengchun Miao**, Chief, Unit for ICT in Education, UNESCO

**14.30 Artificial Intelligence for Critical Systems in the Military**

**Christophe Meyer**, Senior Expert, Director of Artificial Intelligence & Data Science Labs, Thales

**14.45 Artificial Intelligence in the Music Industry**

**François Pachet**, Director, Spotify Creator Technology Research Lab

**15.00 Q&A Session**

## PANEL IV – ARTIFICIAL INTELLIGENCE IN LAW: ARTIFICIAL INTELLIGENCE v. HUMAN JUDGMENT

### 15.30 Artificial Intelligence Applied to Legal Data: How Does It Work?

**Georges-André Silber**, Lecturer, MINES ParisTech; CEO and co-Founder, Luxia

### 15.45 On-line Justice: How Is Artificial Intelligence Transforming Business?

**Mathieu Coulaud**, Head of Legal, Microsoft France

■ 16.00 - 16.30 COFFEE BREAK ■

### 16.30 Artificial Intelligence and the Modelling of the Judicial Decision-making Process

**Jacques Lévy-Véhel**, Research Director, Institut National de Recherche en Informatique et en Automatique (INRIA); Founder, Case Law Analytics

### 16.45 DEBATE III: LEGAL CAUSALITY v. ALGORITHMIC CORRELATION

**Antoine Garapon**, Magistrate and Writer

**Emmanuel Gaillard**, Partner, Shearman & Sterling; Visiting Professor of Law, Harvard Law School and Yale Law School

### 17.30 Arbitration in International High-tech and Related Disputes

**Corinne Montineri**, Legal Officer, UNCITRAL

### 17.45 Q&A Session

■ ■ ■

## CONCLUSION

### 18.15 Conclusion & Takeaways

**Yas Banifatemi**, Partner, Shearman & Sterling

**Sylvain Duranton**, Managing Director, Boston Consulting Group Gamma

■ 18.30 - 20.00 COCKTAIL RECEPTION ■