

Religion & Science Conference

'Artificial Intelligence and Consciousness'

15th & 16th September 2018

Conference Registration Now Open

Cambridge Muslim College is pleased to announce that registration for the 2018 Religion & Science Conference on Artificial Intelligence and Consciousness is now open. The conference, which will take place on 15th and 16th September 2018 at Trinity Hall, Cambridge, will bring together scientific research alongside theological and philosophical perspectives in two broadly related areas: the rapidly developing field of artificial intelligence, and the physics and science of consciousness.

The current resurgence of research in artificial intelligence has yielded notable developments in numerous areas, which has generated widespread discourse on the nature, role and function of the human intellect, and led to developments in theories of cognition, perception and sentience. Coupled with this is a tremendous upsurge of interest in the field of consciousness across multiple disciplines, which has led to emerging concepts on the nature of consciousness, subjective experience and self-awareness from a broad range of sciences.

A multitude of scientific approaches have been proposed, although a working scientific explanation of the human mind remains a distant goal, and there remains no universally accepted definition or scientific understanding of intelligence or consciousness.

Over the two days of the conference, prominent speakers and internationally renowned experts from the fields of AI and consciousness will explore the connections between new theories of intelligence, cognition and consciousness alongside philosophical, theological and religious perspectives.

Registration Link

Day I Speakers

Keynote Talks

Mark Harris
Prof. Margaret Boden
Ron Chrisley
Prof. Luciano Floridi
Brian Pitts

Short Papers

Nazif Muhtaroglu
David Glass
Paul Schweizer
Yaqub Chaudhary
Mujeeb Khan
Abubakar Abid & Mehmet Efe Akengin

Day II Speakers

Keynote Talks

John Cornwell
Constantine Sandis
Daniel D. De Haan

Short Papers

Sarah Lane Ritchie
Asim Islam
Steven S. Gouveia
Aku Visala

(In speaking order.)

[Dr Yaqub Chaudhary](#), Research Fellow in Religion & Science, Cambridge Muslim College,
Dr Asim Islam, Research Fellow in Religion & Science, Cambridge Muslim College,
14 St Paul's Road, Cambridge, CB1 2EZ.
01223 355235
www.cambridgemuslimcollege.ac.uk

Day I

| | |
|---|---|
| Mark Harris | <i>Introduction to Religion and Science Discourse</i> |
| Prof. Margaret Boden | <i>"Not Gizmos, but Ghosts: AI and the Mind."</i> |
| Nazif Muhtaroglu | <i>"An Analysis of the Strong AI in terms of Two Ontologies"</i> |
| David Glass | <i>"AI, Emotions and the Image of God"</i> |
| Ron Chrisley | TBC |
| Paul Schweizer | <i>"Artificial Brains and Hybrid Minds"</i> |
| Yaqub Chaudhary | TBC |
| Prof. Luciano Floridi | TBC |
| Mujeeb Khan | <i>"Knowledge and Fact: Artificial Intelligence and Human Cognition in the Islamic Tradition"</i> |
| Abubakar Abid & Mehmet Efe Akengin | <i>"Artificial Intelligence for Islamic Law Needs to Perform Domain Adaptation"</i> |
| Brian Pitts | TBC |

Day II

| | |
|---------------------------|--|
| John Cornwell | <i>"AI and the Religious Imagination"</i> |
| Sarah Lane Ritchie | <i>"God and the 'Hard Problem': Does Religion Need Consciousness to Remain a Mystery?"</i> |
| Asim Islam | TBC |
| Constantine Sandis | TBC |
| Steven S. Gouveia | <i>"Transhumanism and Artificial Intelligence: Mind-Uploading, Death and Immortality"</i> |
| Daniel D. De Haan | <i>"Confronting Conflicting Concepts of Consciousness"</i> |
| Aku Visala | <i>"AI and Theological Models of Intelligence"</i> |