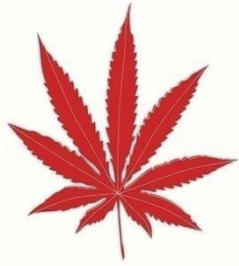




Conference Abstract

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Competing Interest

The authors declare no competing interests.

Additional information is available at the end of the article.

Conference Abstract
RANDOMNESS AND INTELLIGIBILITY

Waseem Ahmad Sayed

Dr. Syed Waseem Ahmad was blessed to work with Hazrat Chaudhary Muhammad Zafrulla Khan Sahib (ra) from 1973 to 1976 - taking dictation while he undertook his BSc in physics studies at the Imperial College in London, England. He later worked for his PhD, from 1976 to 1980, in Theoretical Physics under Professor Abdus Salam Sahib, of blessed memory. During this time, he published several research papers in leading scientific journals. He has been involved in Jama'at work since the earliest age by taking classes for children as early as 1970 or thereabouts in Croydon, England, briefly serving as Acting President of that Jama'at. He served as Assistant Editor of the Ahmadiyya Bulletin from 1973 to 1976. In 1982, he was asked to work on the Italy Mosque Project briefly before leaving for Canada in 1983 where he served as local and Regional Qaid Majlis Khuddamul Ahmadiyya, Edmonton, Alberta Canada for several years. In 1987 he was sent to Bolivia for six months on a Jama'at assignment from May to November. In 1988 he was given the task of executing the work of building of the first mosque in Guatemala and in 1991 the Jama'at Clinic. Both were inaugurated by Hazrat Khalifatul Masih IV (ra) and he was made in charge of Hudhur (ab)'s visits and arrangements. He moved to Calgary in 1989 and appointed President Jama'at Ahmadiyya Calgary in 1990. He moved to Dallas, TX in 1991 taking classes for children and moved to Los Angeles in 1992 where he assumed similar duties and served as Qaid and later as various Jama'at positions in the local Jama'at - eventually Vice President of LA East Jama'at till 2012. He was blessed to serve as National Secretary Waqf-e-Jadid from 1994 till 2016 and has been serving as National Tabligh Secretary since July 2016.

Ethics approval and consent to participate: No ethical approval needed for this research work.

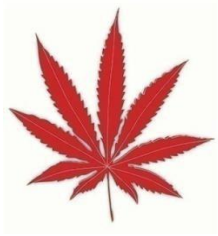
Consent for publication: Author is agreed to submit this abstract for publication in this research journal.

Availability of data and materials: The information and data collected and/ or incorporated in this study is included in this manuscript.

Key words: Randomness, Intelligibility.

Abstract

Wikipedia defines randomness as follows: In common parlance, randomness is the apparent or actual lack of pattern or predictability in events. A random sequence of events, symbols or steps often has no order and does not follow an intelligible pattern or combination. Yet intelligibility underlies all our scientific endeavors - it is the very reason why any scientist gets up in the morning and strives to use reason to unlock the secrets of nature. The Holy Quran teaches that it is Allah Who created all that is in the universe - the hardware and the laws that govern their mutual interactions and the software - the guidance that God Himself revealed to everything that exists. This is found mentioned again and again in the Holy Quran. Nowadays when we send out probes into space and program and reprogram and update their software remotely it should be easy for us to understand this whole idea and the idea that the universe and all that it contains came about randomly just begs the question that if this is the case, and it is indeed true that randomness does not permit that there be any reason to expect what results from randomness to be in



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