

Cognitive Computing and ADHD: My child has ADHD. How to discover symptoms and treatment for them?

June 26, 2020 at 10:00 - 13:00 CEST

The prevalence rates of diagnosed ADHD amongst children and adolescents aged 4 to 17 is 9.65% of total population or 73.32 million worldwide (GBD, 2017). Attention deficit hyperactivity disorder (ADHD) is a complex neurodevelopmental disorder that can affect and create problems in inattention, disorganization, poor impulsive control behaviours, and be overly active. The symptoms of ADHD begin in childhood and it can continue through adolescence and adulthood. Although ADHD cannot be cured, it can be successfully managed and some symptoms might improve as the child ages. This seminar provides practical information about ADHD for parents, academians, researchers, and even common people who have no knowledge about this neurobehavioral disorder.





Paweł Dobrakowski M.D., Specialist in Neurology Humanitas University in Sosnowiec, Poland



Judit Balazs Professor, Child Adolescent and Adult Psychiatrist Eötvös Loránd University, Hungary President of Hungarian Psychiatric Association

Professor, Designing Interactive Systems Eindhoven University of Technology, Netherland

Editor-in-Chief, Entertainment Computing, Elsevier



Silvana Markovska-Simoska

Professor, M.D., D.Sci. in Neurophysiology Academy of Sciences and Arts of North Macedonia Co-founder, Macedonian Society of Psychophysiology

Moderator:

Aravindhen Jaya

Professor, Computer Application, B.S. Abdur Rahman Crescent Institute of Science and Technology, India

Organizer: Bernadetta Kwintiana IEEE Professional Member

FREE REGISTRATION

https://bit.ly/2V4Ue3p

E-mail: ccadhd.secretariat@gmail.com



Convenors:

N. Kumarappan Chair, IEEE CIS Madras Chapter

Matthias Rauterberg

Venkatesan Selvam

Dean, School of Computer Information and Mathematical Sciences, B.S. Abdur Rahman Crescent Institute of Science and Technology, India

Gufran A. Ansari

HOD, Computer Application, B.S. Abdur Rahman Crescent Institute of Science and Technology, India

Marta Adamczyk

Vice Dean, Institute of Psychology, Humanitas University in Sosnowiec, Poland





