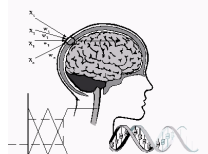




International

*Innovation in Knowledge Based and Intelligent
Engineering Systems*



INVITED SESSION SUMMARY

Title of Session: Innovations in assessment, education, and interventions for children with developmental disorders

Name of Chair:
prof. Margarita Stankova
prof. Polina Mihova

Details of Session:

This session is dedicated to new technologies and innovative methods and approaches for the assessment and therapy of children with developmental disorders - intellectual disabilities, developmental language disorders, autism spectrum disorders, motor disorders, emotional and behavioral disorders, learning difficulties, and working with their families. Papers are expected to include detailed explanations of various innovative approaches and their applications in the diagnosis, assessment, and treatment of developmental disorders, including (but not limited to) observational studies, experimental studies, and case studies. The potential for these methodologies to be applied in practice and to contribute to the professional body of knowledge is given particular focus. Accessing examples of how both standard and new assessment strategies for children with developmental disorders function in a logical and thought-out sequence, is essential for understanding and comparing these methods. Participants are encouraged to share innovative computer-based approaches for assessment of children with developmental disorders.

Website URL (if any):

Email & Contact Details:

mstankova@nbu.bg
pmihova@nbu.bg