

**International Webinar on  
Recent Trends in Geometric Function Theory & Applications (RTGFTA-2020)  
(18th to 21st of September 2020)**



**Organised by**

**Department of Mathematics  
School of Applied Sciences**

**KIIT Deemed to be University, Bhubaneswar-24**



**Streaming Platform**



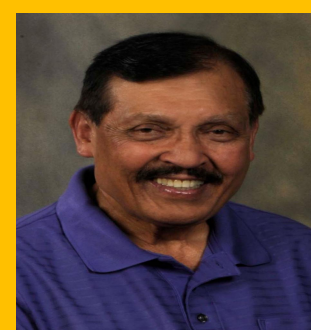
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**Prof. Daniel Breaz  
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## **Details of the Scheduled Invited Talks**

Sl. no	Name of The Speakers	Topics to be delivered	Date and Time (IST)
01	Prof. J. K. Prajapat	Radius of univalence for harmonic mappings with fixed analytic part	18-09-2020 @ 5 PM
02	Prof. Daniel Breaz	Some conditions of univalence for integral operators with applications in fluid mechanics	18-09-2020 @ 6.10 PM
03	Prof . T. Bulboacă	New results in the geometric function theory of one variable functions	19-09-2020 @ 5 PM
04	Prof. A. K. Mishra	Subordination and related inequalities on a C*-algebra	19-09-2020 @ 6.10PM
05	Dr. Vasudeva Rao Allu	On logarithmic coefficients of some close-to-convex function	20-09-2020 @ 5PM
06	Dr. P. Gochhayat	Partial sum and geometric properties of certain unified family of harmonic mappings	20-09-2020 @ 6.10PM
07	Prof. R. N. Mohapatra	Third Hankel determinant for a class of starlike and convex functions associated with Sine and Cosine functions	20-09-2020 @ 7.10PM
08	Prof. S. Sivasubramanian	On a break through concept introduced by Robertson	21-09-2020 @ 5PM
09	Dr. A. Swaminathan	Geometric Properties of analytic functions subordinate to Nephroid domain	21-09-2020 @ 6.10 PM