


Full Name (English):	Mantravadi Venkata Subrahmanyam		
Affiliated Institution and Title (English): Hainan Tropical Ocean University	Professor		
Biography (Please provide in paragraph form within 500 words.)			
<p>M.V. Subrahmanyam, obtained his PhD entitled “Role of North Indian Ocean in the advent and performance of monsoon systems as revealed by some radiation and heat flux parameters” from Andhra University, Visakhapatnam, India. He did Post Doctoral research at South China Sea Institute, Chinese Academy of Sciences, Guangzhou and worked on Asian Monsoon. Later he visited University Amazonia and INPA as Visiting Professor and worked on Amazon rainfall in relation to ITCZ. He Joined as a Associate Professor and become Distinguished Professor at Zhejiang Ocean University, Zhoushan, Zhejiang. At present, he is Professor, Marine science and technology, Hainan Tropical Ocean University, Sanya, Hainan. His research focus is on Physical Oceanography, Tropical Cyclones, Asian Monsoon, and Climate studies in relation to Air-Sea interaction. He published more than 58 Papers in reputed journals such as Scientific reports, Climate dynamics, Deep sea research etc. He was taking classes for undergraduate and graduate students in the field of Oceanography. He supervised 35 undergraduate and 4 graduate students. He presented his research works at different National and International conferences. He was a keynote speaker and chair for sessions for International conferences.</p>			
Speech Title (English):			
Speech Abstract (Please provide in paragraph form within 500 words.)			

