1: Papers in International Refereed Journals

(figure in parenthesis is number of citations as reported by SCOPUS – total citations over 300, average 15 citations per paper, 80 total citations in last 5 years, papers from my PhD thesis are still being cited about 15 per year)


(3) P. Sriram, S. Hanagud, J.I. Craig and N.M. Komerath, Scanning Laser Doppler Technique for Velocity Profile Sensing on a Moving Surface, Applied Optics, 29(16), 2409-2417, June 1990. (52)


(19) P. Sriram, India: Multi-author papers skew ranking, Nature (correspondence), 522, 419, 25 Jun 2015, doi 10.1038/522419b

2: Papers Presented in International Conferences

(11) E.A. Armanios and P. Sriram, Modeling of Transverse Cracks in Laminated Composites, 15th South Eastern Conference on Theoretical and Applied Mechanics (SECTAM XV), Atlanta, Georgia, March 1990.


(13) L. Parnas, E.A. Armanios and P. Sriram, Buckling, Postbuckling and Crippling of Thin Walled Composite Airframe Structures under Compression, presented at the AHS International Specialists' Meeting on Rotorcraft Basic Research, Atlanta, Georgia, March 1991.


(18) W.J. Horn and P. Sriram, Trained Engineering Teachers: A Blueprint for a Graduate Program, presented at the 28th Midwest Section ASEE Meeting, Rolla, Missouri, March 1993.


(20) P. Sriram and E.A. Armanios, Shear Deformation Analysis of the Strain Energy Release Rate of Transverse Cracking in Laminated Composites, presented at the ASTM 5th Symposium on Composite Materials: Fatigue and Fracture, Atlanta, Georgia, May 1993.