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Assistant Professor,  
Department of Mathematics,  
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In 2010, I Completed my Ph.D in Pondicherry Engineering College affiliated to Pondicherry University under the guidance of Dr.V.Sitaramaiah.

My Research interest lies in the Analytical Number Theory especially Arithmetical Functions.

Thesis title:  $\psi$  - Analogues of Some Classical Results in the Theory of Arithmetic functions.

Publications:

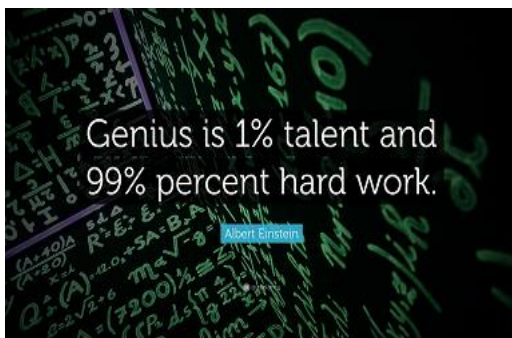
1. **Rajmohan G** and ....., On Regular  $\psi$  - convolution - II, **ANNALES**, Sectio Comp, University of Budapest, Vol.27, 111-127, 2007.
2. .... and **Rajmohan G**, Rearick's isomorphism and the characterization of  $\psi$ -additive functions , **ANNALES**, Sect Comp., University of Budapest, Vol. 38, 2012.

Teaching:

14 years experience in All Engineering Mathematics.

3 years in under graduate Mathematics.

Finally



**MATHEMATICS**  
is not about  
numbers, equations,  
computations, or  
algorithms:  
it is about  
**UNDERSTANDING.**

*William Paul Thurston*