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Caltech, Pasadena, CA A. K. Pradeep (ME) 1992

Neurofocus, Berkeley, CA (sold To Nielsen), Andr 22th,

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Assumed To Have Natural Number Side Lengths. Also,

The Triangles Are Non Degenerate. II SMARANDACHE

SIMILAR TRIANGLES Let Us Denote By  $T\{a,b,c\}$  The

Triangle ABC With Side Lengths A, B, C. Then The Two

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 And For Every Eigenvalue With  $\text{Re}[\lambda_i] = 0$  And  
 Algebraic Multiplicity  $Q_i \geq 2$ ,  $\text{Rank}(A - \lambda_i I) = N - Q_i$ ,  
 Where  $N$  Is The Dimension Of  $X$ . The Equilibrium Point  $X = 0$   
 Is Globally Asymptotically Stable If And Only If All  
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