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```
        Dim A As Double
        Dim B As Double
        Vel = (Mu / Radius1) ^ 0.5
        A = Radius2 * 2
        B = Radius1 + Radius2
        Trans = (A / B) ^ 0.5 - 1
        Vtrans1 = Trans * Vel
End Function

Function Vtrans2(Mu, Radius1, Radius2) As Double
        Dim Vel2 As Double
        Dim Trans2 As Double
        Dim C As Double
        Dim D As Double
        Vel2 = (Mu / Radius2) ^ 0.5
        C = Radius1 * 2
        D = Radius1 + Radius2
        Trans2 = 1 - (C / D) ^ 0.5
        Vtrans2 = Trans2 * Vel2
End Function
```

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Excel Vba For Engineers:

Engineering Analysis and Modeling with Excel VBA: Course Notes (Version 9. 0) Matthew Moran,2017-03-02 These course notes are for engineers scientists and others interested in developing custom engineering system models Principles and practices are established for creating integrated models using Excel and its built in programming environment Visual Basic for Applications VBA Real world techniques and tips not found in any course book or other resource are revealed Step by step implementation engineering application examples and integrated problem exercises solidify the concepts introduced LEARN HOW TO Exploit the full power of Excel for building engineering models Master the built in VBA programming environment Implement advanced data I O manipulation analysis and display Create full featured graphical interfaces and interactive content Optimize performance for multi parameter systems and designs Integrate interdisciplinary and multi physics capabilities TESTIMONIALS I worked through the course materials of Engineering Analysis Modeling w Excel VBA and would highly recommend it to other engineers Maury DuPont University of Cincinnati the exercises were very easy to understand followed extremely well after the learning slides that came before them The instructions were detailed enough to understand but still left enough leeway for individual learning Monica Guzik Rose Hulman Institute of TechnologyGood introduction and quick functioning using VBA was enabled by this course Michael R Palis Hybricon CorporationGave me a lot to work with Very helpful and hands on My favorite parts It was all good Dale Folsom BattelleReally enjoyed how much info was passed along in such a short and easily understandable method Will Rehlich Noren ProductsExcellent Good overview of VBA programming John Yocom General DynamicsLots of useful information and a good combination of lecture and hands on Brent Warner Goddard Space Flight CenterI ve been looking for a course like this for years Matt was very knowledgeable and personable and walked his talk James McDonald Crown SolutionsGreat detail informative and responsive to questions Offered lots of useful info to use beyond the class Sheleen Spencer Naval Research Laboratory **Engineering Analysis and Modeling with Excel-VBA: Course Notes** Matthew E. Moran,2013-02-04 These course notes are for engineers scientists and others interested in developing custom engineering system models Principles and practices are established for creating integrated models using Excel and its built in programming environment Visual Basic for Applications VBA Real world techniques and tips not found in any course book or other resource are revealed Step by step implementation engineering application examples and integrated problem exercises solidify the concepts introduced LEARN HOW TO Exploit the full power of Excel for building engineering models Master the built in VBA programming environment Implement advanced data I O manipulation analysis and display Create full featured graphical interfaces and interactive content Optimize performance for multi parameter systems and designs Integrate interdisciplinary and multi physics capabilities TESTIMONIALS I worked through the course materials of Engineering Analysis Modeling w Excel VBA and would highly recommend it to other engineers Maury DuPont University of Cincinnati the exercises were very

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