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In This M-file That The Guess For Fzero() Depends On The Value Of X. Function Value = Degwave(x)

%DEGWAVE: MATLAB Function M-file That Takes A Value X %and Returns Values For A Standing Wave Solution To  $u'' + (u^3 - 3)u = 0$ , 2024.

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 Reformulated Into A System Of First Order Differential  
 Equations. Note! Different Notation Is Used:!"!# = "(= "  
 " Not All Differential Equations Can Be Solved By The  
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 Demonstrate The Use Of MATLAB In Working With  
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 Particular, We Discuss The Following Topics 1th,  
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 field On  $\mathbb{R}^m$  Is A Mapping  $F: \mathbb{R}^m \rightarrow \mathbb{R}^m$  That Assigns A  
 Vector In  $\mathbb{R}^m$  To Any Point In  $\mathbb{R}^m$ . If A Is An  $M \times$   
 $M$  matrix, We Can Define A Vector field On  $\mathbb{R}^m$  By  $F(x)$   
 $= Ax$ . Many Other Vector fields Are Possible, Such As  
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