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1. What two conditions must be met before an entity can be classified as a weak entity? Give an example of a weak entity. To be classified as a weak entity, two conditions must be met: 1. The entity must be existence-dependent on its parent entity.

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4-5 Solution For a given velocity field we are to find out if there is a stagnation point. If so, we are to calculate its location. Assumptions 1 The flow is steady. 2 The flow is two-dimensional in the x-y plane. Analysis The velocity field is $V_u v_x i + v_y j$, 0.781 4.67 3.54 4.67 (1)

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Solution. 4.2. For each of the following problems, give an algorithm that finds the desired numbers within the given amount of time. To keep your answers brief, feel free to use algorithms from the book as subroutines. For the example, =,,,,,

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19 - 3 maximizes the difference, while 8 - 6 minimizes the difference.

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1.60 10^{19} A s is moving at 2.4 10^5 m/s through a magnetic field of 4.5 T. You want to find the force on the proton. a. Substitute the values into the equation you will use. Are the units correct? $F = Bqv$ (4.5 kg/A s²)($1.60 \cdot 10^{19}$ A s) (2.4 10^5 m/s) Force will be measured in kgm/s², which is correct. b. The values are written in scientific ...

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