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CHAPTER 1. VECTOR ANALYSIS

8 describes position of a point (x, y, z) relative to the origin (whose coordinates are $(0, 0, 0)$). Its magnitude is $r = |\mathbf{r}| = \sqrt{x^2 + y^2 + z^2}$ (1.32) and unit vector in the direction of \mathbf{r} is $\hat{\mathbf{r}} = \frac{\mathbf{r}}{r} = \frac{x}{r}\hat{\mathbf{x}} + \frac{y}{r}\hat{\mathbf{y}} + \frac{z}{r}\hat{\mathbf{z}}$ (1.33)

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 Introduction to Vector
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 Davis and Arthur David
 Snider. Meeting
 times/location:
 Monday, Wednesday,
 and Friday at 12 pm,
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 Course Syllabus (in .pdf
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Text: Introduction to Vector Analysis, Seventh Edition, by Harry F. Davis and Arthur David Snider.

Meeting times/location: Monday, Wednesday, and Friday at 12 pm, Dane Smith Hall 229 .

Course Syllabus (in .pdf format)

Announcements

February 19: A practice exam and solutions are now up for midterm 1

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Its magnitude is $r = |\mathbf{r}| = \sqrt{x^2 + y^2 + z^2}$ (1.32)

and unit vector in the direction of \mathbf{r} is $\hat{\mathbf{r}} = \frac{\mathbf{r}}{r} = \frac{x}{r}\hat{\mathbf{x}} + \frac{y}{r}\hat{\mathbf{y}} + \frac{z}{r}\hat{\mathbf{z}}$ & $x^2 + y^2 + z^2 = r^2$. (1.33) 2.

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