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Solution: The velocity vector is $(e^t; e^t; 1 \sin t)$, which at $t = 0 = 1$ is the vector $(e; e; \sin 1)$. The particle is at $(e; e^{-1}; \cos 1)$ at $t = 0 = 1$. Hence the tangent line placing

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the particle at its " point at $t= 1$
is $'(t) = (e; e 1; \cos 1) + (t 1)(e; e 1; \sin 1)$:
At $t= 2$, the position of the particle is on
the line and is at

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$$v_1 + v_2 + v_3 + v_4 = (1/2)[(a \times b) + (b \times c) + (c \times a) + (e \times d)] = (1/2)[(a \times b) + (b \times c) + (c \times a) - (a \times b) - (b \times c) - (c \times a)] = 0. \text{ c2012}$$

Pearson Education, Inc. 62Chapter 1
Vectors. (b) Denote the vectors associated with the first tetrahedron as v_1, v_2, v_3 , and v_4 and the vectors associated with the second tetrahedron

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asv1,v2,v3,andv4.

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109 Lecture schedule and notes
available below. Sections: Tuesdays and
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Instructor: Hans Wenzl: Email: Hans Wenzl MW: 2:30-3:30 and by appointment (just talk to me after class, or email) TA for sections A01, A02: James Hall in AP&M 5748 Email ...

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