

INVOICE

Remit to:

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Date: January 05, 2010**Customer Information:**

	Bill To:	Ship To:
Address:	Student of Classical Dynamics Class: AA242A/ME331A Quarter: Winter 2010 School: Stanford University, Stanford CA 94305	Same
E-mail:		Same
Work phone:		Same
Cell phone:		Same
Payment:	Check	Shipping Method:
Due date:	January 10, 2010	Determined by printer

General Order Information:

Textbook: *Advanced Dynamics & Motion Simulation*
For Professional Mechanical Aerospace, & Biomechanical Engineers
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Specific Order Information:

Description	Quantity	Unit Price
Student Edition Theory 327 pages 24 lb paper, double-sided 4-color cover page 4-color 327 pages of theory, examples, appendices, front/back matter Plastic wire binding, clear plastic front cover and black plastic back cover.	1	\$98.00
Student Edition Problem Sets 210 pages 24 lb paper, double-sided 4-color cover page 1-color (grayscale) 210 pages of worked problems, bibliography, index. Plastic wire binding, clear plastic front cover and black plastic back cover.		\$27.00
Total: (Total of 537 pages, includes shipping, etc.)		\$125.00