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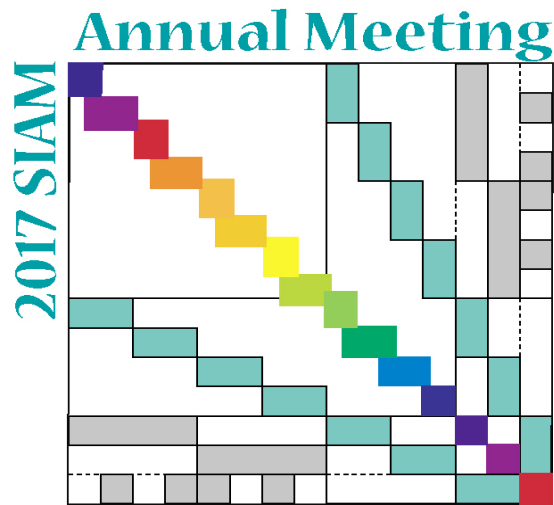


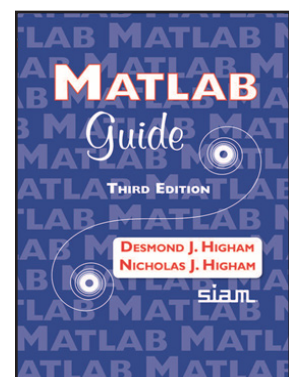
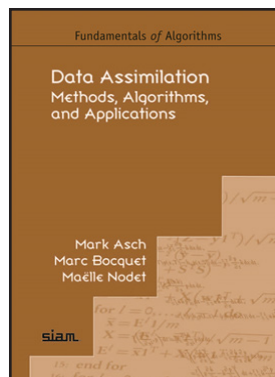
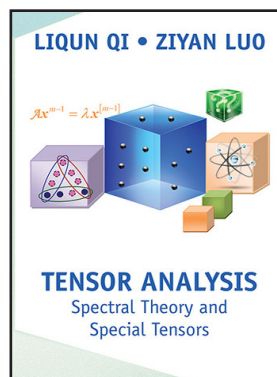
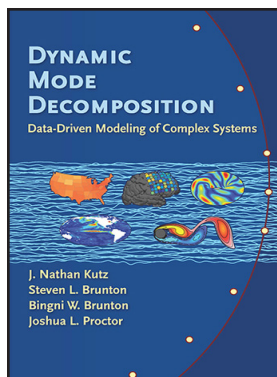
Figure courtesy Yuanzhe Xi, Ruipeng Li and Yousef Saad

July 10-14, 2017

David Lawrence

Convention Center

Pittsburgh, Pennsylvania, USA



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-----	FA05	Chan & Jin	An Introduction to Iterative Toeplitz Solvers	\$53.55	\$61.20	\$76.50
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-----	MM12	de Vries et al	A Course in Mathematical Biology: Quantitative Modeling with Mathematical and Computational Methods	\$57.40	\$65.60	\$82.00
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-----	GAIM	Garfinkle & Montgomery	GAIMME: Guidelines for Assessment & Instruction in Mathematical Modeling Education	\$10.00	\$10.00	\$20.00
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-----	OT145	Kapitula	Ordinary Differential Equations and Linear Algebra: A Systems Approach	\$55.30	\$63.20	\$79.00
-----	FA01	Kelley	Solving Nonlinear Equations with Newton's Method	\$41.30	\$47.20	\$59.00
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-----	FR18	Kelley	Iterative Methods for Optimization	\$48.65	\$55.60	\$69.50
-----	SE23	Kelley	Implicit Filtering	\$48.65	\$55.60	\$69.50
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-----	MM13	van Groesen & Molenaar	Continuum Modeling in the Physical Sciences	\$52.15	\$59.60	\$74.50
-----	OT117	Van Loan & Fan	Insight Through Computing: A MATLAB Introduction to Computational Science and Engineering	\$45.85	\$52.40	\$65.50
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-----	DC14	Xue et al	Linear Feedback Control: Analysis and Design with MATLAB	\$78.75	\$90.00	\$112.50
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