



*Division of Applied Mathematics*



***Brown University***

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## **Seminars for Jan 22 - Jan 26, 2001**

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- **Friday, January 26, 2001**

### **Brown University Scientific Computing Seminar**

*Speaker:* **Nassar H. S. Haidar**, Department of Mathematics, American University of Beirut, Lebanon

*Title:* On Nonlinear Techniques for Linear Deconvolution Problems

*Time/Place:* 11:00 a.m., 182 George Street, Room 110

- *Seminars and Events Page*



*DAM Home Page*

*Questions and comments to:* [webmaster@dam.brown.edu](mailto:webmaster@dam.brown.edu)

### Some of the **Managing Editor's** most recent publications:

--N. H. S. Haidar, On a finite asymptotic transform, *Journal of Inverse & Ill-Posed Problems* **19**, 429-451, 2011.

--N. H. S. Haidar, Applied scale-frequency analysis, *Advances and Applications in Mathematical Sciences* **7** (2), 141-175, 2010.

--N. H. S. Haidar, A geometric note on integration, *Computers and Mathematics with Applications*, **59** (9), 3130-3136, 2010.

--N. H. S. Haidar, On the Riemann-Lebesgue Lemma with a nonharmonic kernel, *Journal of Mathematical Sciences : Advances and Applications* **4** (1), 9-26, 2010.

--N. H. S. Haidar, Oscillatory spherical travelling-wave-type solutions to the cardiac BVP, *Numerical Functional Analysis and Optimization* **30** (7-8), 751-772, 2009.