



April 20 - 21, 2007
 Department of Mathematics and Statistics
 Texas Tech University



In Memory of
 W.P. Dayawansa

Professor of Mathematics
 Horn Professor
 Fellow IEEE

Memorial Conference

W.P. Dayawansa

Emerging Frontiers in Control Theory Research and Innovative Applications

Speakers

- | | |
|-------------------------|--------------------|
| R.W. Brockett (Harvard) | L. Schovanec (TTU) |
| A. Krener (UC Davis) | R. Barnard (TTU) |
| W. Levine (Maryland) | B. Yang (TTU) |
| W. Lin (Case Western) | B. Ghosh (TTU) |
| D.L. Elliott (Maryland) | S. McMurry (TIEHH) |
| J. Berg (TTU) | T.J.Tarn (Wash U) |
| H.J. Sussmann (Rutgers) | R. Iyer (TTU) |
| V. Ramakrishna (UTD) | M. Kawski (ASU) |
| C.F. Martin (TTU) | |

Professor W. P. Dayawansa (Daya) was a successful researcher in several areas of mathematics and engineering. In keeping with the spirit of his work, the theme of the memorial workshop will cover a broad spectrum of areas in which Daya was active. In addition the conference will highlight some emerging applications of system and control theory. Areas of applications include environmental science, nonlinear control, biology, physiology, and many emerging areas in control theory. The goal of this workshop is to use Dayawansa's broad interests as a guide to future developments.

For more information contact Clyde F. Martin
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Conference Hotel Clarion
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 (806) 747-0171

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 Electrical and Communications Systems