



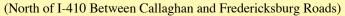
"Chemical Engineer Combines Algorithm and Software to Make a Successful and Important Corporation"

Charles Cutler, President & CEO Cutler Technology Corporation

After graduating from Lamar University with a degree in Chemical Engineering, Charles Cutler went on to earn a Ph. D. from the University of Houston and begin his career at Shell Oil Co. There he conceived and implemented the concept of a matrix control (DMC) algorithm - which has saved the petrochemical industry millions of dollars. It was Charles' particular innovative ability, interpersonal skills, persistence and leadership that generated worldwide acceptance of DMC.

Wednesday, June 14th, 2006

5:30-6:30 PM - Networking 6:30-8:00 PM - Presentation San Antonio Technology Center 3463 Magic Drive



Public Invited

Note: There will be a New Member Orientation prior to the main meeting this month. Everyone is welcome to attend.

The Technology Advocates of San Antonio (TASA) Special Interest Group (SIG) for Inventors and Entrepreneurs is a non-profit organization made up of local area engineers, business people, professionals, students, faculty and people from all walks of life. Anyone interested in inventing and/or business and product development is welcome to attend and become a member.

For more information visit:

www. Invent San Antonio .com



