

Tuesday Afternoon, June 26th

Manufacturing I

Calusa C

- 1:05** *Albert Katryan, Presiding*
- 1:10** *New sugar cane mill drive concept* - M. Matosevic
- 1:30** *Preliminary study on sodium permanganate as a biocontrol agent and a processing aid for Louisiana factories* - S. Boone, G. Eggleston, K.T. Klasson, L. Boihem Jr., B. Montes, K. Pontif, and M. Wright
- 1:50** *Results of implemented rotary screens in US factories* – J.J. Mendoza and F. Bavuso
- 2:10** *Size dependent quality of Louisiana bagasse* - P. Gaston and F. Ehrenhauser
- 2:30** *Effect of feed source and pyrolysis conditions on sugarcane bagasse biochar* - I. Lima and A. Hass
- 2:50** **Coffee Break/Prize Drawings (Calusa Ballroom)**
- 3:20** *Reasons for using Platular[®] heat exchangers in cane sugar mills* – D. Martin and J. Corcoran
- 3:40** *Performance optimization of mud processing through flocculant selection and application* - J. Pena, C. Freeland, and S. Hurd
- 4:00** *Proper sizing and selection of valves as a means to increase plant reliability* – S. Iqbal and B. McManus
- 4:20** *KemTalo Scale 207 as antiscalant for sugarcane juice evaporation system* - M. Moreira da Costa, C. Hill, C. Freeland, F. Rodrigues, and A. Hakas