Bibliography


[31] U. Pfahl and J.E. Shepherd. Nitrous oxide consumption and flammability limits of H$_2$-N$_2$O-Air and CH$_4$-N$_2$O-O$_2$-N$_2$ mixtures. Western States Section / The Combustion Institute, Fall Meeting, Also GALCIT Report FM97-16, October 1997.


[97] GALCIT. Galcit 75 - program of the 75th anniversary of the founding of the graduate aeronautical laboratories. California Institute of Technology, Pasadena, California, November 2003. Joint project with Marine Epalle and the Communications Office of the EAS Division with contributions by GALCIT faculty.


[162] J. Karnesky, W. J. Pitz, and J.E. Shepherd. Detonation in gaseous isopropyl nitrate mixtures. 2007 Fall Meeting of the Western States Section


[242] N. P. Bitter and J. E. Shepherd. On the adequacy of shell models for predicting stresses and strains in thick-wall tubes subjected to detonation


R. Mével, J. Melguizo-Gavilanes, L.R. Boeck, and J.E. Shepherd. Hot surface ignition of ethylene-air mixtures. selection of reaction models for CFD


