

Session Schedule for
Workshop on
Scilab and Its Applications to Global Optimization and Fractional
Differential Equations

Jointly Organized by
Indian Institute of Technology, Bombay, and SGGS IE & T, Nanded

at
SGGS Institute of Engineering & Technology, Nanded (MS)

April 23-25, 2010

23-04-2010	09:00-09:30 09:30-11:00 11:00-11:15 11:15-01:00 01:00-02:00 02:00-03:30 03:30-03:45 03:45-05:30	Inauguration Lecture Tea Lecture Lunch Practice Tea Practice	Dr. S. R. Kajale, Director, SGGS IE&T Basics of Scilab (Patre) - 1 Basics of Scilab (PSVN) - 2 Hands-on session: Basics of Scilab - 1 Hands-on session: Basics of Scilab – 2
24-04-2010	10:00-11:15 11:15-11:30 11:30-01:00 01:00-02:00 02:00-03:30 03:30-03:45 03:45-05:30	Lecture Tea Lecture Lunch Lecture Tea Practice	Scilab in Systems and Control (Patre) Global Optimization using Scilab (PSVN) Fractional Differential Equations with Scilab (PSVN) Hands-on session: Global Optimization with Scilab - 1
25-04-2010	10:00-11:15 11:15-11:30 11:30-01:00 01:00-02:00 02:00-03:30 03:30-03:45 03:45-05:30	Practice Tea Practice Lunch Practice Tea Practice	Hands-on session: Global Optimization with Scilab - 2 Hands-on session: Fractional Calculus with Scilab Hands-on session: Fractional Differential Equations with Scilab - 1 Hands-on session: Fractional Differential Equations with Scilab – 2

PSVN - Prof. P.S.V. Nataraj
Patre - Prof. B. M. Patre