



International Center for Mechanical Sciences, Udine, Italy
50th European Two Phase Flow Group Meeting
2nd Joint ETPFG-EFCE Multi Phase Meeting



May 16–18, 2012

Angielczyk W., Seynhaeve J.M., Butrymowicz D., Bartosiewicz Y., Anglart H., Babin V., Barnea D., Shemer L., Taitel Y., Bouché E., Roig V., Risso F., Billet A. M., Brunazzi E., Galletti C., Mauri R., Calgaro B., Andreussi P., Faluomi V., Ciandri P., Chareyron D., Marie J.L., Gire J., Fournier C., Grosjean N., Denis L., Lance M., Mees L., Chibbaro S., Del Col D., Bortolin S., Cavallini A., Delon A., Matas J.P., Cartellier A., Di Marco P., Kurimoto R., Saccone G., Tomiyama A., Gastaldi A., Vanni M., Gregorc J., Zun I., Hafeli R., von Rohr P.R., Hatesuer F., Lewerenz J., Reichwage M., Luke A., Holenberg Y., Shavit U., Liberzon A., Lavrenteva O., Huisman S.G., Nir A., Fellay L.S., Ern P., Kuhlmann H.C., Muldoon F.H., Lucas D., Hoppe D., Banowsky M., Hampel U., Fischer F., Sprewitz U., Beyer M., Lundell F., Rosen T., Magnini M., Pulvirenti B., Thome J.R., Marchioli C., Molin D., Soldati A., Mattioli M., Postacchini M., Corvaro S., Mancinelli A., Brocchini M., McGranaghan G., Robinson A.J., Meneguz E., Reeks M.W., Mikielewicz D., Milan M., Borhani N., Petitti M., Buffo A., Marchisio D. L., Poesio P., Farise' S., Beretta G.P., Prevel M., Vinkovic I., Doppler D., Buffat M., Rabello G., Revellin R., Charnay R., Bonjour J., Scarbolo L., Schluter M., Kuck U.D., Rabiger N., Sommerfeld M., Cui Y., Dietzel M., Ernst M., Kuschel M., Costa-Patry E., Tsaoulisidis D., Dore V., Angelis P., Ullmann A., Brauner N., Konstantin A., Visentini R., Colin C., Ruyer P., Wang Y., Bujok P., Zabarankin M., Smagin I., Zeguai S., Azzopardi B., Hewitt G.F., Chikhi S., Tadrist L.

Organizers: Alfredo Soldati, Paolo di Marco, Iztok Zun, Gian Piero Celata (Honorary Chair)

Direct Numerical Simulation of turbulent convection, courtesy of F. Zonta

The European Two-Phase Flow Group was established on October 4, 1963, at the Royal Institute of Technology in Stockholm [...] All subjects related to gas-liquid as well as fluid-solid flows can be discussed at the Group Meetings. Boiling, flashing and condensation, dispersed flows (bubbly, droplet and particle laden flows), turbulence interactions, flow pattern regimes, singularities and choked flows, reacting flows, environmental and biological flows, experiments, theory and simulations.

Previous meetings

Stockholm 1963, Eindhoven 1964, Grenoble 1965, Ispra 1966, Winfrith 1967, Oslo 1968, Karlsruhe 1969, Milan 1970, Risø 1971, Rome 1972, Brussels 1973, Harwell 1974, Haifa 1975, Erlangen 1976, Grenoble 1977, Stockholm 1978, Ispra 1979, Glasgow 1980, Eindhoven 1981, Paris 1982, Zurich 1983, Rome 1984, Southampton 1985, Munich 1986, Trondheim 1987, Brussels 1988, Paris 1989, Varese 1990, Rome 1991, Stockholm 1992, Hannover 1993, Piacenza 1994, Den Bosch 1995, Grenoble 1996, Brussels 1997, Portoroz 1998, London 1999, Karlsruhe 2000, Aveiro 2001, Stockholm 2002, Trondheim 2003, Genoa 2004, Prague 2005, Lausanne 2006, Toulouse 2007, Pisa 2008, Bled 2009, London 2010, Tel Aviv 2011, Udine 2012

