



Mauro Giustini graduated from the University “La Sapienza” of Rome working on the spectroscopic characterization of w/o microemulsions and where he is now Research Professor at the Chemistry Department. In 1989 he joined the Luisi’s group at ETH (Zurich) working on the supramolecular aggregates of surfactants both in organic solvents and in water. From 1995 to 1999 he was a CNR Researcher investigating surfactants nanoassemblies and the energetics of the photosynthetic protein Reaction Centre reconstituted in micelles, reverse micelles and liposomes. His work deals now with supramolecular aggregates of surfactants, polymers and dendrimers as nanocages for proteins, polynucleotides, drugs and metal complexes.