Short Bio:

Daniele Nicolini is senior researcher at ENEA, Casaccia Research Center – Rome, Italy. Graduated in 1996 in mechanical engineering at “Sapienza” University of Rome, he joined ENEA in 2000. Specialist in computational engineering, his research activity mainly consists in the development of new thermal energy storage systems both with sensible heat and latent heat, and in the design and optimization of components for concentrating solar power plants (reflecting surface, handling systems, structures).