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this and its companion volumes 8 9 and 10 document the proceedings of the 6th international symposium on surfactants in solution sis held in new delhi india august 18 22 1986 under the joint auspices of the indian society for surface science and technology and indian institute of technology delhi as this symposium was a landmark it represented the tenth anniversary of this series of symposia so it is very apropos to reflect on how these symposia have evolved to their present size

and status the pedigree of this series of symposia goes back to 1976 when the premier symposium in this series was held actually in 1976 it was a modest start and it was not possible at that time to gaze at the crystal ball and predict what would be the state of affairs in 1986 for historical purposes it should be recorded here that the first symposium was held in albany ny under the title micellization solubilization and microemulsions the second symposium was christened solution chemistry of surfactants and was held in knoxville tn in 1978 the venue for the third symposium in 1980 was potsdam ny and it was dubbed international symposium on solution behavior of surfactants theoretical and applied aspects

colloid and interface science vol ii aerosols emulsions and surfactants presents papers from the international conference on colloids and surfaces held in san juan puerto rico on june 21 25 1976 the book discusses topics on aerosols emulsions and surfactants the text includes papers on the evaluation of the classical theory of nucleation using expansion chamber measurements of the homogeneous nucleation rate of water from the vapor and the effect of friction reducing substances on the droplet size distribution from spray nozzles the rotational relaxation of the brownian motion the calculations of unipolar aerosol charging and the electrochemical measurements in nonionic microemulsions are also encompassed the book further discusses the structure of microemulsions containing nonionic surfactants the interactions of surfactants with proteins and the solubilization of vitamin k and folic acid by micelle forming surfactants

provides the solutions for every other odd numbered problem from the main text

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