The Chapter "Microparticles and Colloids" is not sufficiently informative for scientists, who are working in the fields of colloidal chemistry and macromolecular chemistry; for the others could be omitted. There are no descriptions of dissipative systems and the tendency to structural in organization of matter nanosizes.

The list of items that could have been treated in a textbook on physical chemistry could be made longer, but it is clear that any work is the fruit of the author's analysis and reflections, and expresses his personal point of view on the topic. Therefore, the above noted remarks should not be taken as a criticism but as alternative approaches to this broad science, which is physical chemistry.

E. Kovalchuk
Ivan Franko National University,
Lviv, Ukraine