

ABSTRACT

The present invention relates to a collective intelligence convergence system and a method thereof, wherein the collective intelligence system includes: an expert opinion management unit which receives and stores expert opinion data such as an opinion on agreement or opposition to a presented issue, at least one ground for the opinion, description of the opinion, and the like, which are transmitted by at least one participating expert; a background knowledge management unit which provides participants with at least one expert opinion data received by the expert opinion management unit to the participants, and processes the opinion of the participants to then store the processed data as a background knowledge data about the issue; a participation data management unit which provides the background knowledge data stored in the background knowledge management unit to the opinion presentation participants to allow the opinion presentation participants to receive opinion presentation participant opinion data input by the opinion presentation participants and to process the received opinion presentation participant opinion data as collective intelligence convergence data; and an expert opinion ranking management unit which determines a ranking based on the opinion presentation participant opinion data stored in the participation data management unit to update the required reading opinion data and the selective reading opinion data based on the ranking and provides the updated data to the background knowledge management unit.