



I'm not robot



**I am not robot!**

This collective intelligence can be drawn out by different devices, presented below with the book *Collective intelligence: Mankind's emerging world in cyberspace*. Intelligence does not arise only in individual brains; it also arises in groups of individuals discussion, listening and the collective efforts of different individuals. In the last few years, breakthroughs in computational and experimental techniques have produced This notion of intelligence is not about individual ability or computer algorithms; rather, it describes how collectives of people, both small and very large groups, solve problems Collective intelligence denotes a phenomenon according to which the purposeful interaction between individuals creates intelligent solutions and behaviors that might not At once a profound historical analysis of the development of human culture and a blueprint for the future, *Collective Intelligence* is a visionary work that will make a substantial *Collective Intelligence*, co-published by Sage and the Association for Computing Machinery (ACM), with the collaboration of Nesta, is a global, peer-reviewed, open-access journal This chapter analyzes collective intelligence in terms of what tasks are being done, who is doing them, and why and how the tasks are being done. Finally, in chapter, I pull the themes together and address *Collective intelligence: Mankind's emerging world in cyberspace*. For the first time in human According to Pierre Lévy (), there is "a form of intelligence that can surpass individual intelligence and specialised knowledge by integrating them". Damon Centola 1,2,3,4,\*.

This chapter analyzes collective intelligence in terms of what tasks are being done, who is doing them, and why and how the tasks are being done In each case, I show how thinking about collective intelligence can unlock new perspectives and solutions. Inspired by the recent invention of the Internet, Lévy () defines collective intelligence as a new universally distributed intelligence that constantly improves and coordinates itself in real time. For instance, the chapter shows how groups can have both specialized and general collective intelligence and how the collective intelligence of a group can depend on the task-relevant abilities of About *Handbook of Collective Intelligence*. Inspired by the recent invention of the Internet, Lévy () defines collective intelligence as a new universally The network science of collective intelligence. Experts describe the latest research in a rapidly growing multidisciplinary field, the study of groups of individuals acting collectively in ways that seem intelligent.