During the panel discussion, the dialogue between the panellists and the audience mainly concerned the following issues:

- The use of logic based tools in the market is ever increasing, e.g., relational databases, based on predicate logic, have an important share in that market. This evolution should be taken into account by the theoreticians.

- Logicians should explore new domains, such as common sense reasoning, cognition, information processing and information retrieval.

- In antiquity there was a prejudice against logic. Each historical period is preoccupied with particular problems which directly affect science. As regards logic, it is important to have some feeling of what are the significant problems in our times and, also, of what actually is the nature of what we investigate.

- Logic has contributed in the evolution of scientific thought.

- Logic, seeing as a part of mathematics, will change as a result of new trends in mathematics and computer science. An era of non-Cantorian mathematics and logics may come.

- We cannot foresee the nature of the logic breakthrough to come, nor specify whether it will be a new logic language.