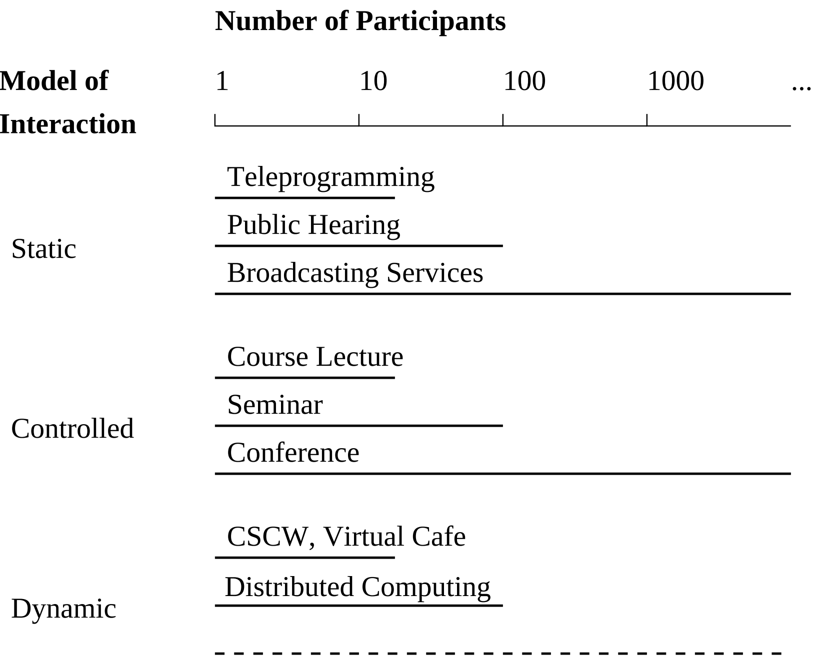
Type	Description	Model of Interaction	Data Flow	Accessibility	Event Scheduling
Course Lecture	Long term setup, lecture w/ managed discussion	Controlled	1 -> N	Controlled	Planned
Seminar	Special event version of Course Lecture	Controlled	1 -> N	Controlled Uncontrolled	Planned
Casual Meeting	All participants actively send/receive data	Dynamic	N -> N	Uncontrolled	Unplanned
Business Meeting	All participants actively send/receive data	Dynamic	N -> N	Controlled	Planned
Public Hearing	Small subset of senders many receivers	Static	M -> N (M << N)	Uncontrolled	Planned
Conference Panel/Debate	Moderated Q&A from a subset of participants	Controlled	M -> N (M << N)	Controlled	Planned

Type	**Description**	**Model of Interaction**	**Data Flow**	**Accessibility**	**Event Scheduling**
CSCW	All participants actively send/receive data	Dynamic	N -> N	Controlled	Planned
Telepresence	Many senders, one receiver	Static	N -> 1	Controlled	Unplanned
Virtual Cafe	All participants actively send/receive data	Dynamic	N -> N	Uncontrolled	Unplanned
Broadcasting Services	One sender many receivers	Static	1 -> N	Controlled	Planned
Distributed Computing	All participants actively send/receive data	Dynamic	N -> N	Controlled	Unplanned


Number of Participants
Model of Interaction
1
10
100
1000
...
Static
Teleprogramming
Public Hearing
Broadcasting Services
Controlled
Course Lecture
Seminar
Conference
Dynamic
CSCW, Virtual Cafe
Distributed Computing