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The study of spatial cognition is the study of knowledge about spatial properties of objects and events in the world. Spatial properties include location, size, distance, direction, separation and connection, shape, pattern, and so on. Cognition is about the structures and processes of knowledge: its acquisition, storage, retrieval, manipulation, and use by humans, nonhuman animals, and machines.

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The study of spatial cognition in geography sheds light on questions such as how spatial knowledge and beliefs are acquired and develop over time; the nature of spatial knowledge structures and processes; how people navigate and stay oriented in space; how people use language to communicate with each other about space; and how aspects of spatial knowledge and reasoning are similar or different among individuals or groups.

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