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place of scientific argumentation in teaching and learning. Chapters explore scientific argumentation as a means of addressing and solving problems in conceptual change, reasoning, knowledge-building and the promotion of scientific literacy.

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Argumentation theory, or argumentation, is the interdisciplinary study of how conclusions can be reached through logical reasoning; that is, claims based, soundly or not, on premises. It includes the arts and sciences of civil debate, dialogue, conversation, and persuasion. It studies rules of inference, logic, and procedural rules in both artificial and real world settings. Argumentation includes deliberation and negotiation which are concerned with collaborative decision-making procedures. It

Argumentation theory - Wikipedia

What is the Toulmin Method? Developed by philosopher Stephen E. Toulmin, the

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Toulmin method is a style of argumentation that breaks arguments down into six component parts: claim, grounds, warrant, qualifier, rebuttal, and backing. In Toulmin's method, every argument begins with three fundamental parts: the claim, the grounds, and the warrant.

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Rogsonian Argument. The Rogsonian argument (or Rogsonian rhetoric) is a form of argumentative reasoning that aims to establish a middle ground between parties with opposing viewpoints or goals.

Rogsonian Argument // Purdue Writing Lab

sociological theory: A theory is a statement as to how and why particular facts are related. In sociology, sociological perspectives, theories, or paradigms are complex theoretical and methodological frameworks, used to analyze and explain objects of social study, and facilitate organizing sociological knowledge.

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Scientific management was best known

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from 1910 to 1920, but in the 1920s, competing management theories and methods emerged, rendering scientific management largely obsolete by the 1930s. However, many of the themes of scientific management are still seen in industrial engineering and management today.

Classical Perspectives | Boundless Management

Thus philosophers of science sought some way to characterize the obvious value of these theories without abandoning the empiricist principles deemed central to scientific rationality. A theory of explanation might treat explanations in either a realist or an epistemic (that is, anti-realist) sense.

Theories of Explanation | Internet Encyclopedia of Philosophy

Science and scientific evidence have been under assault. Fortunately, science does have a means to protect itself, and it comes from a branch of psychological

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research known as inoculation theory .

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