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Jeremy Gray traces the growth of mathematical modernism from its roots in problem solving and theory to its interactions with physics, philosophy, theology, psychology, and ideas about real and artificial languages.

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MATHEMATICAL THOUGHT AND ITS OBJECTS - Assets

mathematical thinking is important in three ways. â€¢ Mathematical thinking is an important goal of schooling. â€¢ Mathematical thinking is important as a way of learning mathematics. â€¢ Mathematical thinking is important for teaching mathematics. Mathematical thinking is a highly complex activity, and a great deal has been written

WHAT IS MATHEMATICAL THINKING AND WHY IS IT IMPORTANT?

taught there. He has written on logic, philosophy of logic and mathematics, and historical figures, in particular Kant. Earlier articles are collected in *Mathematics in Philosophy* (1983, paperback 2005). He is also author of *Mathematical Thought and its Objects* (2008) and editor, with Solomon Feferman and others,

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