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this study evaluates nsf funded standards based high school math curricula it examines stable implementations in three schools involving students with up to seven years of experience the study monitors achievement beliefs and attitudes over five years relating curriculum implementation to student outcomes and teacher behavior

bridging a gap in the literature by offering a comprehensive look at how stem teacher education programs evolve over time this book explores teachhouston a designer teacher education program that was created to respond to the lack of adequately prepared stem teachers in houston and the emerging urban school districts that surround it

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volume 1 of 2 for our write in student edition lets students take ownership of their learning through notetaking problem solving discourse and reflection three hole punched and perforated for easy organization in a binder

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