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 THE GO-TO GUIDE FOR ENGINEERING CURRICULA, PREK-5
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 SCIENCE THROUGH DESIGN AND TROUBLESHOOTING OF CARS AND
 GADGETS
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 THROUGH SECOND GRADE CHAPTER 4: BSCS SCIENCE TRACKS:
 CONNECTING SCIENCE AND LITERACY CHAPTER 5: A WORLD IN
 MOTION: FROM SAE INTERNATIONAL CHAPTER 6: ENGINEERING
 OPPORTUNITIES IN FOSS (THE FULL OPTION SCIENCE SYSTEM): THIRD
 EDITION FOR UPPER ELEMENTARY SCIENCE STUDENTS CHAPTER 7:
 SEEDS OF SCIENCE/ROOTS OF READING CHAPTER 8: TANGIBLE
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 PROJECTS FOR AFTERSCHOOL CHAPTER 12: ENGINEERING FOR
 EVERYONE: 4-H'S JUNK DRAWER ROBOTICS CURRICULUM
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Sommario/riassunto

How to engineer change in your elementary science classroom With the Next Generation Science Standards, your students won't just be scientists-they'll be engineers. But you don't need to reinvent the wheel. Seamlessly weave engineering and technology concepts into your PreK-5 math and science lessons with this collection of time-tested engineering curricula for science classrooms. Features include: A handy table that leads you straight to the chapters you need In-depth commentaries and illustrative examples A vivid picture of each curriculum, its learning goals, and how it addresses

3. Record Nr.	UNISANNIOTO01295608
Autore	Watson, James D.
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