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Titolo	Teaching students with gifts and talents : a practical guide for every teacher / / Bob Algozzine, Jim Ysseldyke ; indexer, Kathy Papachonthis ; cover designer, Michael Dubowe
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Nota di contenuto	<p>""Cover""; ""Contents""; ""About a Practical Approach to Special Education for Every Teacher""; ""Acknowledgments""; ""About the Authors""; ""Self-Assessment 1""; ""Introduction to Teaching Students with Gifts and Talents""; ""Chapter 1 - Which Students Do We Consider Gifted and/or Talented?""; ""Federal Legislation""; ""Varying State Definitions""; ""Identification of Students with Gifts and Talents""; ""Chapter 2 - What Characteristics are Associated with Gifts and Talents?""; ""Cognitive""; ""Academic""; ""Physical""; ""Behavioral""; ""Communication""</p> <p>""Chapter 3 - What Should Every Teacher Know about Teaching Students with Gifts and Talents?""; ""Enrichment""; ""Acceleration""; ""Enrichment Tactics""; ""Acceleration Tactics""; ""Chapter 4 - What Trends and Issues Influence How We Teach Students with Gifts and Talents?""; ""The Evolving Concept of Giftedness""; ""Moving Beyond Intelligence Tests""; ""Underrepresented Groups in the Gifted and Talented Category""; ""Tips for Teachers""; ""Chapter 5 - Gifts and Talents in Perspective""; ""Chapter 6 - What Have We Learned?""; ""Key Points""; ""Key Vocabulary""; ""Self-Assessment 2""</p> <p>""Answer Key for Self-Assessments""; ""On Your Own""; ""Resources""; ""Books""; ""Journals""; ""Organizations""; ""References""; ""Index""</p>

Sommario/riassunto

The authors help educators identify gifted and talented students, present effective instructional approaches such as enrichment and acceleration, and review characteristics related to exceptional students.

2. Record Nr.**Autore**

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Titolo

Rosato, Dominick V.

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Nota di contenuto

Overview. -- Design Optimisation. -- Design Parameters. -- Product Design

Sommario/riassunto

• A comprehensive book which collates the experience of two well-known US plastic engineers. • Enables engineers to make informed decisions. • Includes a unique chronology of the world of plastics. The use of plastics is increasing year on year, and new uses are being found for plastics in many industries. Designers using plastics need to understand the nature and properties of the materials which they are using so that the products perform to set standards. This book, written by two very experienced plastics engineers, provides copious information on the materials, fabrication processes, design considerations and plastics performance, thus allowing informed decisions to be made by engineers. It also includes a useful chronology of the world of plastics, a resource not found elsewhere