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## Titolo

Enhancing the community college pathway to engineering careers //  
Mary C. Mattis and John Sislin, editors ; Committee on Enhancing the  
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## Altri autori (Persone)

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SislinJohn <1965->

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## Soggetti

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## Nota di contenuto

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Recruitment and Retention -- 4 Curricular Content, Quality, and  
Standards -- 5 Diversity in the Engineering Workforce -- 6 Data  
Collection -- 7 Report Summary -- Appendixes -- A Committee  
Members Biographical Information -- B Committee on Enhancing the  
Community College Pathway to Engineering Careers -- C Workshop on  
Key Issues and Exemplary Practices in Community College Engineering  
Science Programs and Transfer -- D Workshop on Key Issues and  
Exemplary Practices in Community College Engineering Science

Sommario/riassunto

Community colleges play an important role in starting students on the road to engineering careers, but students often face obstacles in transferring to four-year educational institutions to continue their education. Enhancing the Community College Pathway to Engineering Careers , a new book from the National Academy of Engineering and the National Research Council, discusses ways to improve the transfer experience for students at community colleges and offers strategies to enhance partnerships between those colleges and four-year engineering schools to help students transfer more smoothly. In particular, the book focuses on challenges and opportunities for improving transfer between community colleges and four-year educational institutions, recruitment and retention of students interested in engineering, the curricular content and quality of engineering programs, opportunities for community colleges to increase diversity in the engineering workforce, and a review of sources of information on community college and transfer students. It includes a number of current policies, practices, and programs involving community college "four-year institution partnerships.