

1. Record Nr.	UNINA9910815335403321
Autore	Schuh John H.
Titolo	Assessment in student affairs / / John H. Schuh [and three others]
Pubbl/distr/stampa	San Francisco, California : , : Jossey-Bass, , 2016 ©2016
ISBN	1-119-05116-9 1-119-05108-8
Edizione	[Second edition.]
Descrizione fisica	1 online resource (277 p.)
Disciplina	378.197
Soggetti	Student affairs services - United States - Evaluation Education, Higher - United States - Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Understanding the contemporary assessment environment -- Designing and planning an assessment project -- Framing assessment with the highest ethical standards -- Measuring individual student learning and growth -- Program outcomes and program review -- Facilitating data collection and management -- Using qualitative techniques in conducting assessments -- Using quantitative techniques in conducting assessments -- Developing and selecting instruments -- Assessing student campus environments -- Assessing quality through comparisons -- Getting assessment projects started and ensuring sustainability -- Reporting assessment results and bringing about change -- Developing a culture of assessment -- Taking a look at assessment in the future : a look into our crystal ball.

2. Record Nr.	UNINA9910865287103321
Autore	Zhivov Alexander
Titolo	Air Curtains for Buildings and Industrial Processes // by Alexander Zhivov, Andrey Strongin
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	9783031592768 9783031592751
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (93 pages)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-5318
Altri autori (Persone)	StronginAndrey
Disciplina	628 660.6
Soggetti	Environmental engineering Biotechnology Bioremediation Buildings - Repair and reconstruction Buildings - Maintenance Energy policy Sustainability Environmental management Social sciences Environmental Engineering/Biotechnology Building Repair and Maintenance Energy Policy, Economics and Management Environmental Management Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Classification of Air Curtains and Requirements for Their Performance -- Indicators/Efficiency Criteria of Air Curtains -- Calculations -- Design Methods and Examples of Calculations -- Conclusions.
Sommario/riassunto	This book is based on several decades of authors' research and

practical experience in the areas of industrial and commercial buildings ventilation and energy efficiency as well as in process optimization in different types of industrial facilities. The Book discusses different types of air curtains used around the world and describes design, applications, pros and cons and examples for each type of air curtain. The book is illustrated with schematics of air curtains and pictures from their real-life implementation from around-the -world. To compare various design of air curtains, authors propose several indicators/efficiency criteria, which address effectiveness of air curtains, their energy and performance efficiency. The target audience for this book are energy and process engineers and designers of large commercial and industrial facilities, warehouses, and hangars. .

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