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Autore	King-Sears Margaret E.
Titolo	Collaborative teaming // by Margaret E. King-Sears, Rachel Janney, and Martha E. Snell
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ISBN	1-59857-792-1 1-59857-790-5
Edizione	[Third edition.]
Descrizione fisica	1 online resource (193 p.)
Collana	Teachers' Guides to Inclusive Practices
Disciplina	371.9/046
Soggetti	Inclusive education - United States Home and school - United States School support teams - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Martha E. Snell is listed as the first author on the title page of the previous edition.
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Nota di contenuto	Cover; Title Page; Contents; About the Forms; About the Authors; Acknowledgments; Chapter 1: Overview of Collaborative Teaming; Collaborative Teams; Why Is Collaboration So Important in Schools Today?; Collaboration and Collaborative Teaming; Service Delivery Models and Methods; Components of Collaborative Teaming; Benefits and Challenges of Collaborative Teaming; Chapter 2: Building Team Structure; Leadership and Support from Administrators; Purpose of Teams; Establishing Team Membership for Individual Student Teams ; Establishing Team Trust Defining Team Members' Roles and ResponsibilitiesTime to Meet, Plan, and Implement; Establishing a Team Meeting Process and Schedule; Chapter 3: Learning Teamwork Skills; Setting Ground Rules for Team Meetings; Establishing Team Trust; Listening and Interacting Effectively; Promoting Accurate and Unambiguous Communication; Making Decisions by Consensus; Being Sensitive to Diversity and Avoiding Stereotyping; Fostering Positive Staff-Family Interactions; Building Team Cohesion; Resolving Conflict Constructively; Adjusting Interpersonal Skills When Videoconferencing

Teaming Effectively on the FlyChapter 4: Problem Solving and Action Planning; Common Problem-Solving Issues; Problem-Solving and Action-Planning Methods; Challenges to Team Problem Solving and Action Planning; Chapter 5: Collaborative Consultation; Rationale for Collaborative Consultation; Expert-Driven and Collaborative Consultation; Who Uses Collaborative Consultation, and for What Purposes?; Related Services Delivered Through Collaborative Consultation; Challenges of Role Definition and Logistics; Recognizing Each Other's Expertise; Collaborative Consultation Process Chapter 6: Collaborative TeachingRationale for Co-teaching; What Are the Characteristics of Effective Co-teaching?; Research on Co-teaching; Co-teaching Models; Preparing for Collaborative Teaching; Evaluating Outcomes; References; Appendix A: Blank Forms; Appendix B: Resources; Index

Sommario/riassunto

About the Authors AcknowledgmentsOverview of Collaborative Teaming Collaborative Teams Why Is Collaboration So Important in Schools Today? Collaboration and Collaborative Teaming Service Delivery Models and Methods Components of Collaborative Teaming Benefits and Challenges of Collaborative Teaming Building Team Structure Leadership and Support from Administrators Purpose of Teams Establishing Team Membership for Individual Student Teams Establishing Team Trust Defining Team Membersâ€™ Roles and Responsibilities Time to Meet, Plan, and Implement Establishing a Team Meeting Process and Schedule

2. Record Nr.	UNINA9910743222303321
Autore	Kumar Shailendra
Titolo	Recent Advances in Power Electronics and Drives : Select Proceedings of EPREC 2021 // edited by Shailendra Kumar, Bhim Singh, Arun Kumar Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-9238-6 981-16-9239-4
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (641 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 852
Disciplina	621.317
Soggetti	Electric power production Electric power distribution Power electronics Energy policy Electrical Power Engineering Energy Grids and Networks Power Electronics Energy Policy, Economics and Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Fuzzy Controlled Multi-Converter-UPQC for Power Quality Improvement in Distribution System -- Modified BBO-based PV Integrated Reduced Component Multilevel Inverter for mitigating THD -- Power Quality Improvement of an Interconnected Grid System Using PWM Technique of D-Statcom -- Speed Control of a Three Phase IM with Closed-Loop Control Scheme -- A Review on recent technologies in power electronic drives for hybrid electric vehicles. .
Sommario/riassunto	This book contains select proceedings of EPREC-2021 with a focus on power electronics and drives. The book includes original research and case studies that present recent developments in power electronics focusing on power inverters and converters. The book also consists of research work on electrical drives, regulated power supplies, operation of FACTS & HVDC, etc. The book will be a valuable reference guide for

beginners, researchers, and professionals interested in the
advancements of power electronics and drives.
