

1. Record Nr.	UNINA9910783431203321
Autore	Silver Kate
Titolo	Assessing and developing communication and thinking skills in people with autism and communication difficulties [[electronic resource] ] : a toolkit for parents and professionals / / Kate Silver, Autism Initiatives
Pubbl/distr/stampa	Philadelphia, PA, : Jessica Kingsley Publishers, 2005
ISBN	1-280-26204-4 9786610262045 1-84642-130-6
Descrizione fisica	1 online resource (79 p.)
Collana	JKP resource materials Assessing and developing communication and thinking skills in people with autism and communication difficulties
Disciplina	618.92/85882
Soggetti	Autistic children - Education Autistic children - Language Autistic children - Rehabilitation Communication - Study and teaching Communicative disorders in children - Diagnosis Communicative disorders in children - Treatment Thought and thinking - Study and teaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Assessing and Developing Communication and Thinking Skills in People with Autism and Communication Difficulties: A Toolkit for Parents and Professionals; Contents; 1 The Background to the Communication and Thinking Skills Assessments and Curricula; The communication assessment and curriculum; The communication assessment record; The communication curriculum; The thinking skills assessment record and curriculum; How we use the communication assessment and curriculum and the thinking skills assessment and curriculum; 2 The Communication Assessment Record; Introduction Communication Assessment Record I Communication Assessment Record II; How we use the quantification summary sheet for the communication assessment record; Core communication functions; Quantification Summary Sheet for the Communication Assessment Record; 3 The

	Communication Curriculum; Introduction; Communication Curriculum I; Communication Curriculum II; 4The Thinking Skills Assessment Record; Introduction; Core thinking skills; Thinking Skills AssessmentRecord; How we use the quantification summary sheet for the thinkingskills assessment record Quantification Summary Sheetfor the Thinking SkillsAssessment Record5The Thinking Skills Curriculum; Introduction; Links with other curricula; Thinking Skills Curriculum; Glossary; Further Reading
Sommario/riassunto	This photocopiable resource offers a framework for the assessment and measurement of the communication skills of children with autistic spectrum disorders. With assessment and planning sheets, it enables teachers, educators and other professionals to observe and record how children use and understand language, following their progress over time.

2. Record Nr.	UNINA9910743338303321
Titolo	Proceedings of 2021 International Top-Level Forum on Engineering Science and Technology Development Strategy : The 6th PURPLE MOUNTAIN FORUM on Smart Grid Protection and Control (2021) // edited by Yusheng Xue, Yuping Zheng, Damir Novosel
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-7156-7 981-16-7155-9
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (658 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 816
Disciplina	621.319
Soggetti	Electric power production Electronic circuits Electrical Power Engineering Electronic Circuits and Systems Mechanical Power Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

## Nota di contenuto

Advanced power transmission technology -- AC/DC hybrid power grid technology -- Power Internet of Things Technology and Application -- Operation, control and protection of smart grid -- Active distribution network technology -- Power electronic technology and application -- New technology of substation automation.

---

## Sommario/riassunto

This book includes original, peer-reviewed research papers from the 2021 International Top-Level Forum on Engineering Science and Technology Development Strategy -- the 6th PURPLE MOUNTAIN FORUM on Smart Grid Protection and Control (PMF2021), held in Nanjing, China, on August 14-22, 2021. The accepted papers cover the following topics: 1. Advanced power transmission technology 2. AC/DC hybrid power grid technology 3. Power Internet of Things Technology and Application 4. Operation, control and protection of smart grid 5. Active distribution network technology 6. Power electronic technology and application 7. New technology of substation automation 8. Energy storage technology and application 9. Application of new technologies such as artificial intelligence, blockchain, and big data 10. Application of Information and Communication Technology 11. Low-carbon energy planning and security 12. Low-carbon operation of the power system 13. Low-carbon energy comprehensive utilization technology 14. Carbon trading and power market 15. Carbon emission stream and carbon capture technology 16. Energy saving and smart energy technology 17. Analysis and evaluation of low-carbon efficiency of power system 18. Carbon flow modelling in power system operation

The papers included in this proceeding share the latest research results and practical application examples on the methodologies and algorithms in these areas, which makes the book a valuable reference for researchers, engineers, and university students.

---