

1. Record Nr.	UNINA9910713886603321
Autore	Hartmann E. C.
Titolo	Additional static and fatigue tests of high-strength aluminum-alloy bolted joints // by E.C. Hartmann, Marshall Holt, and I.D. Eaton
Pubbl/distr/stampa	Washington, [D.C.] : , : National Advisory Committee for Aeronautics, , 1954
Descrizione fisica	1 online resource (42 pages) : illustrations
Collana	Technical notes / National Advisory Committee for Aeronautics ; ; No. 3269
Soggetti	Aluminum alloys - Fatigue Bolted joints - Testing Joints (Engineering) Strength of materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 1954." No Federal Depository Library Program (FDLP) item number.
Nota di bibliografia	Includes bibliographical references (page 14).

2. Record Nr.	UNINA9910741150503321
Autore	Wasserman Theodore
Titolo	Apraxia: The Neural Network Model / / by Theodore Wasserman, Lori Drucker Wasserman
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-24105-3
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (228 pages)
Collana	Neural Network Model: Applications and Implications, , 2946-5761
Disciplina	060 616.8552
Soggetti	Psychology Social psychology Neuropsychology Behavioral Sciences and Psychology Social Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Apraxia, Dyspraxia and Motor Coordination Disorders: Definitions and Confounds -- Chapter 3. The Etiology of Apraxia -- Chapter 4. The Connectome and Apraxia -- Chapter 5. Neuronal Populations, Neural Nodes and Apraxia -- Chapter 6. It's not only Apraxia -- Chapter 7. Developmental Motor Coordination Disorder -- Chapter 8. Childhood Apraxia of Speech -- Chapter 9. Neural networks Components of Childhood Apraxia of Speech and Associated Comorbidities -- Chapter 10. Neuropsychological Assessment of Apraxia -- Chapter 11. Treatment for apraxia: plasticity and regeneration -- Chapter 12. Understanding Apraxia Going Forward.
Sommario/riassunto	The work will be a reanalysis and reconceptualization of the concept of apraxia. Apraxia is currently understood as a motor speech disorder but an analysis of the neural network properties of apraxia indicate a more complex and far reaching disorder with implications for intentionality, motor coordination and motor control of response inhibition in a variety of human behavioral and emotional reactions. A

thorough redefinition of apraxia will be provided along with suggestions for diagnoses and treatment. The primary audience will be diagnostic and treating professionals in a variety of disciplines (outlined above). Secondarily, the book will provide an argument and justification for considering developmental apraxia of speech to be a separate and discrete white matter based disorder. Finally, this work will serve as a driver of future research in the area.
