



Пожалуйста, используйте этот идентификатор, чтобы цитировать или ссылаться на этот ресурс: <http://hdl.handle.net/10995/92788>

Название:	Luria's aphasiology in the 21st century
Авторы:	Ardila, Alfredo
Дата публикации:	2020
Издатель:	Ural University Press
Библиографическое описание:	Ardila Alfredo. Luria's aphasiology in the 21st century / Alfredo Ardila. — DOI 10.15826/B978-5-7996-3073-7.18. — Text: electronic // 2nd International Neuropsychological Summer School named after A. R. Luria "The World After the Pandemic: Challenges and Prospects for Neuroscience": Proceedings of Science School (Ekaterinburg, August 20–22, 2020). — Ekaterinburg : Ural University Press, 2020. — P. 67-70.
Аннотация:	Luria's interpretation of brain organization for language and aphasia is analyzed. He published two major books and a myriad of papers devoted to this topic. Luria is one of the major founders of contemporary aphasiology, as from the fundamental point of view as from the clinical perspective. His significant influence has continued during the 21st century. Many of Luria's ideas have been integrated into contemporary aphasiology. His aphasia classification, however, remains partially controversial.
Ключевые слова:	APHASIA COGNITIVE NEUROSCIENCES FUNCTIONAL SYSTEM
URI:	http://hdl.handle.net/10995/92788
Конференция/семинар:	2nd International Neuropsychological Summer School named after A. R. Luria "The World After the Pandemic: Challenges and Prospects for Neuroscience"
Дата конференции/семинара:	20.08.2020-22.08.2020
ISBN:	978-5-7996-3073-7
DOI:	10.15826/B978-5-7996-3073-7.18
Источники:	2nd International Neuropsychological Summer School named after A. R. Luria "The World After the Pandemic: Challenges and Prospects for Neuroscience". — Ekaterinburg, 2020
Располагается в коллекциях:	Конференции, семинары

Файлы этого ресурса:

Файл	Описание	Размер	Формат	
978-5-7996-3073-7_2020_018.pdf		84,37 kB	Adobe PDF	Просмотреть/Открыть

[Показать полное описание ресурса](#)[Статистика](#)[Google Scholar](#)[CORE Recommender](#)

Все ресурсы в архиве электронных ресурсов защищены авторским правом, все права сохранены.

ISSN 2310-757X

© 2004-2020, Уральский федеральный университет - Обратная связь

Start by marking "Luria's Legacy in the 21st Century" as Want to Read: Want to Read saving... Want to Read. We'd love your help. Let us know what's wrong with this preview of Luria's Legacy in the 21st Century by Anne-Lise Christensen. Problem: It's the wrong book It's the wrong edition Other. Details (if other): Cancel. Thanks for telling us about the problem. Return to Book Page. Not the book you're looking for? Preview — Luria's Legacy in the 21st Century by Anne-Lise Christensen. Luria's Legacy in the 21st Century. by. Anne-Lise Christensen (Editor) Luria's neuropsychological assessment as a method for the differentiation of cerebral diseases in the elderly. Smolentseva, I.G., Glozman, J.M., Levin, O.S., and Tserensodnom, B. (Moscow, RUSSIA). Speech activity disorders in patients with Parkinson's disease. Visit to the A.R. Luria's village house in Svistukha. Transportation departs from the Dept. of Psychology, MSU (boarding upon invitation tickets). The Program at a Glance. Preventing emerging infectious diseases: a strategy for the 21st century. Overview of the updated CDC plan. MMWR 1998;47(No. Preventing Emerging Infectious Diseases: A Strategy for the 21st Century represents the second phase of CDC's plan to revitalize the country's capacity to protect the public from infectious diseases, an effort that was launched in 1994 with the publication of Addressing Emerging Infectious Disease Threats: A Prevention Strategy for the United States (17). The 21st Century Cures Act (Cures Act), signed into law on December 13, 2016, is designed to help accelerate medical product development and bring new innovations and advances to patients who need them faster and more efficiently. The law builds on FDA's ongoing work to incorporate the perspectives of patients into the development of drugs, biological products, and devices in FDA's decision-making process. Cures enhances our ability to modernize clinical trial designs, including the use of real-world evidence, and clinical outcome assessments, which will speed the development and rev Alexandr Romanovich Luria was one of the foremost neuropsychologists of the 20th Century and the field of neuropsychology was created, in large part, due to his research on patients with brain lesions during the Second World War. Throughout his career, his insights on thought processes and aphasia inspired and challenged the discipline and his students. Broad in scope and rich in detail, Luria's Legacy in the 21st Century provides a window into the world of the great neuropsychologist. Each essay suggests that Luria's impact will be felt far into the future. Many ideas of A.R. Luria have been integrated into contemporary aphasiology, while some questions of his proposed classification of aphasia remain debatable. View. Show abstract.