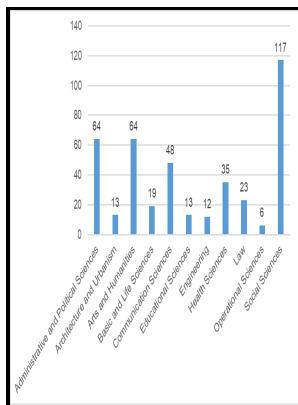


Life sciences - program tasks and bibliography for FY 1995.

National Aeronautics and Space Administration - Comprehension of computer code relies primarily on domain



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Life Sciences Program Tasks and Bibliography for FY 1996

By isolating neural activity specific to code comprehension, we pave the way for future studies examining the cognitive and neural correlates of programming and contribute to the broader literature on the neural systems that support novel cognitive tools. However, it is now apparent that the structure and connections of the VTNg are remarkably similar across species ; ; ; . We then contrasted neural activity in the MD and language systems during code problem comprehension with activity during a sentence problem comprehension and b the nonword reading condition from the language localizer task.

Life Sciences Program Tasks and Bibliography for FY 1998

A run lasted, on average, 184. First, selectivity for code comprehension in a subset of the MD network may only emerge with years of experience e.

UCI Machine Learning Repository: Data Sets

Chapters include an examination of enriched stable isotopes; reactor and accelerator-produced radionuclides; partnerships among industries, national laboratories, and universities; and national isotope policy. A Candidate brain systems of interest. The ability to flexibly instruct programmable machines has led to a rapid technological transformation of communities across the world ; however, little is known about the cognitive and neural systems that underlie computer programming skills.

FRONT MATTER

To further test the generalizability of MD responses, we capitalized on the fact that our Python stimuli systematically varied along two dimensions: 1 problem type math problems vs.

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