SPRINGER NATURE LIBRARIAN PORTAL

Manage access to and understand usage of your Springer Nature content
Springer Nature Librarian Portal

The Springer Nature Librarian Portal enables you to manage your users, access your title lists and monitor usage statistics across both SpringerLink and nature.com licensed content.

Logging in

Dashboard

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The Librarian Portal supports the following content

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Librarian Portal Features

Content
- Your journals on nature.com: download nature.com journals info
- Your eBooks and journals on SpringerLink: Title lists in the Springer Admin Portal
- Public metadata:
  - The Metadata Downloader
  - OCLC-MARC records
  - More ways to access MARC records
  - KBART lists
  - Springer / BioMed Central API Portal
- How we work with discovery services, link resolvers, and abstracting and indexing services

Access
- Access via IP addresses
- Token and MagicWord access
- Associated Users
  - nature.com Article on Demand (AOD)
- Co-branded messaging

Usage
- Downloadable COUNTER data
- Automated COUNTER data reports
- Nature Article on Demand (AOD)
- nature.com Complete
- Springer Deposit

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Chien Shiung Wu (1912–1997)

Chien Shiung Wu was a Chinese American experimental physicist best known for conducting The Wu experiment that bears her name. The experiment’s purpose was to establish whether or not the Law of Conservation Parity which was observed in strong interactions, also applied to weak interactions. If P-conservation were true, a mirrored version of the world (where left is right and right is left) would behave as the mirror image of the current world. The experiment showed that the conservation of parity was violated by the weak interaction and it was possible to distinguish between a mirrored variation of the world and the mirror image of the current world. This discovery earned Wu the Wolf Prize in Physics in 1978.

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