| Word | Description |
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| | Julia is a high-level, high-performance dynamic programming language for numerical computing. Some important features of Julia are: |
| | • Multiple dispatch: providing the ability to define function behavior across many combinations of argument types. |
| Julia | Good performance, approaching that of statically-compiled languages like C |
| | Built-in package manager |
| | Designed for parallelism and distributed computation |
| | Free and open source |