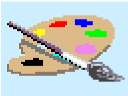
Kids Web

A World Wide Web Digital Library for Schoolkids

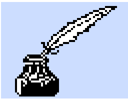
The documents accessed from this library are on Web servers all over the world. Links to these computers may be very slow or even temporarily inaccessible.

The Arts

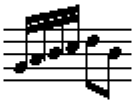


Art

Drama

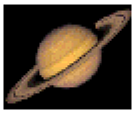


Literature

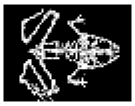


Music

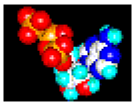
The Sciences



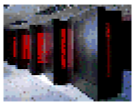
Astronomy and Space



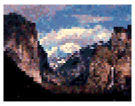
Biology and Life Sciences

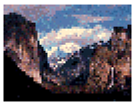


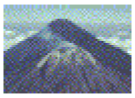
Chemistry

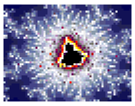


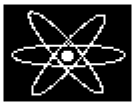
Computers

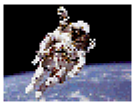


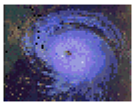

Environmental Science


Geology and Earth Sciences

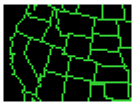

Mathematics


Physics

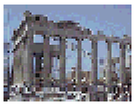

Science and Technology


Weather and Meteorology

Social Studies

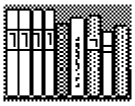

Geography


Government


History

Miscellaneous


Fun and Games


Reference Material

Sports

Other Digital Libraries

- **Other Collections of Web Sites for Kids**
- **List of K-12 Schools on the Web** (there is also a **listing of schools on the Internet)**
- **The Classroom Internet Server Cookbook** explains how to set up a Web server in your classroom

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☞ **About Kids Web**

☞ **What's New with Kids Web**

☞ **A version of this index without icons** is also available, which is faster to download

Mirror sites - there are now two ways to access Kids Web. The second site should be faster.

- http://www.npac.syr.edu/textbook/kidsweb/
- http://www.infomall.org/kidsweb/

Kids Web is part of the **Living Textbook Project**

Please send comments to kidsweb@npac.syr.edu.
This page maintained by Paul Coddington, Northeast Parallel Architectures Center at Syracuse University.