NSDL – The National Science Digit

http://nsdl.org/toolbar/

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NSDL-On-a-Toolbar

Unwrap fast access to the
National Science Digital Library (NSDL)
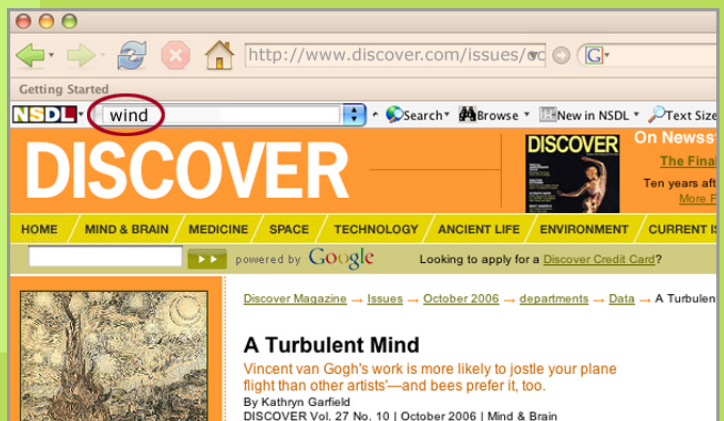by adding the NSDL Toolbar to your browser

The free NSDL toolbar is a convenient way to keep access to NSDL handy
while browsing the Internet with Mozilla Firefox and Microsoft Internet
Explorer. And it's easy to use. The toolbar puts an NSDL search box into
your browser making it easier than ever to find high quality online
educational resources. Search for individual NSDL resources or browse
entire collections with ease. NSDL audience and subject-specific Pathways
web sites are also accessible through the toolbar.

For example, while browsing topical online information you might run
across a resource about wind patterns and want additional
information on an aspect of the topic right away. Without leaving the
page you type "Wind" into the NSDL Toolbar search box at the top of
your browser window. Science resources about wind are returned in
just one click. Try it for yourself by downloading the NSDL toolbar
at **http://nsdl.org/toolbar.**

In addition, if you find something on the web that you would like to learn
more about with the toolbar installed, highlight a key word in the text,
right-click on your mouse, and select "Search on NSDL.org"
to have NSDL resources returned about
your topic.

If you have questions or suggestions for
improving the toolbar, please use the
"Talk to Us!" button to keep in touch
with NSDL.

**Download the
NSDL toolbar here:
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http://www.discover.com/issues/oc

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A Turbulent Mind
Vincent van Gogh's work is more likely to jostle your plane
flight than other artists'—and bees prefer it, too.
By Kathryn Garfield
DISCOVER Vol. 27 No. 10 | October 2006 | Mind & Brain

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Title/Description	Resource Format
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an Gogh's Stany Night, painted in an insane
sylum, accurately models a mystery of physics.

Torres, plotted the swirls in Van Gogh's
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