

## Technopolis®, the Flemish Science Centre reaching out On the web

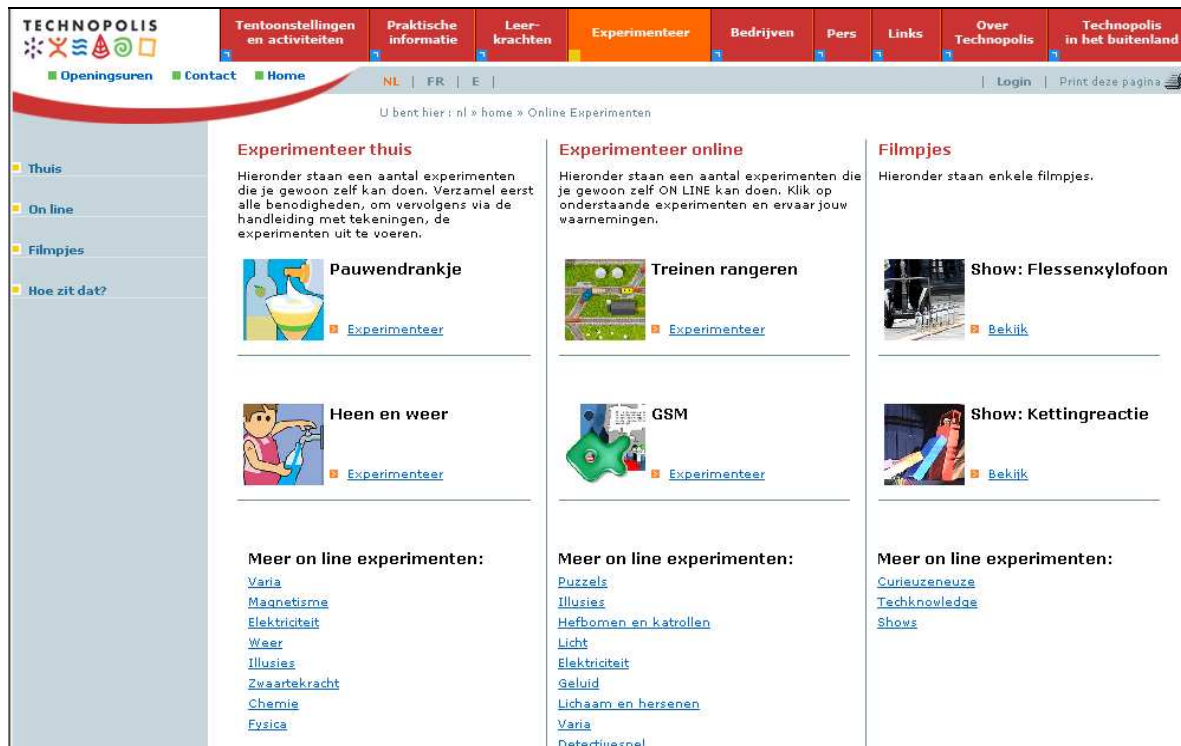
The internet is a crucial medium to reach youth and general public. To experiment is fun and you can also do it at home or online.

With the website of Technopolis® [www.experimenteer.be](http://www.experimenteer.be) children and youngsters can experiment online.

New experiments are added to the website regularly.

On the website [www.experimenteer.be](http://www.experimenteer.be) you find:

- experiments to do at home or in the classroom. First you have to collect all the necessary materials and with the manuals and drawings you find on the website, you can perform the experiment yourself.
- Online experiments. These experiments you can do on your own computer.
- Online video clips. Lots of short video clips answer everyday questions such as 'How are cartoons made?', 'How can you recognize real gold?', 'Can animals think?', 'How does a mirror work?' ...



The screenshot shows the website interface with a navigation bar at the top containing: TENTOONSTELLINGEN en activiteiten, Praktische informatie, Leerkrachten, Experimenteer (highlighted), Bedrijven, Pers, Links, Over Technopolis, and Technopolis in het buitenland. Below the navigation bar are links for Openingsuren, Contact, and Home, along with language options (NL, FR, E) and a login/print option.

The main content area is divided into three columns:

- Experimenteer thuis:** Hieronder staan een aantal experimenten die je gewoon zelf kan doen. Verzamel eerst alle benodigheden, om vervolgens via de handleiding met tekeningen, de experimenten uit te voeren.
  - Pauwendrankje:** Experimenteer
  - Heen en weer:** Experimenteer
- Experimenteer online:** Hieronder staan een aantal experimenten die je gewoon zelf ON LINE kan doen. Klik op onderstaande experimenten en ervaar jouw waarnemingen.
  - Treinen rangeren:** Experimenteer
  - GSM:** Experimenteer
- Filmpjes:** Hieronder staan enkele filmpjes.
  - Show: Flessenxylofoon:** Bekijk
  - Show: Kettingreactie:** Bekijk

At the bottom of each column, there are links for 'Meer on line experimenten:' with categories like Varia, Magnetisme, Elektriciteit, Weer, Illusies, Zwaartekracht, Chemie, and Fysica.

*www.experimenteer.be is an initiative of the Flemish Government.*