

science news

Feb. 16, 1974
vol. 105, no. 7, 97-112



The Molecular Battle Against Sickle-Cell Anemia

THINGS
of science



AERODYNAMICS

Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.

THINGS
of science



SOUND

Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.

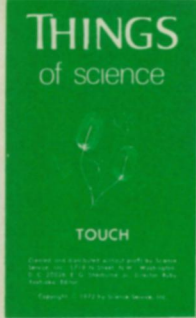
I GOT MY IDEA FROM A THINGS of science UNIT

It's science fair time again

—A THINGS of science unit may be just the thing to get you started on your project. A THINGS of science unit won't make a science fair project, but it can give you ideas and get you on the way.

THINGS of science are designed for young people 10 to 16. The kits contain an explanatory booklet and simple materials for easy-to-do experiments that make science a "fun activity."

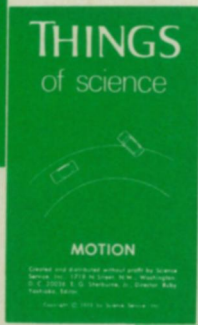
Normally obtained on a subscription basis, units are now being offered at \$1.00 each or three for \$2.50 while the supply lasts. To obtain the units, please send your order and remittance to:



THINGS
of science

TOUCH

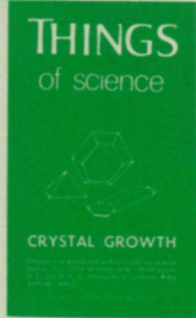
Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.



THINGS
of science

MOTION

Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.



THINGS
of science

CRYSTAL GROWTH

Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.



THINGS
of science

NATURAL RUBBER

Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.



THINGS
of science

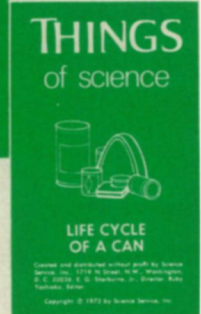
MATHEMATICAL MECHANISMS



THINGS
of science

COLOR

Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.



THINGS
of science

LIFE CYCLE OF A CAN

Control and distributed activity guide for Science Service, Inc., 1719 N Street, N.W., Washington, D.C. 20036. © 1975 by Science Service, Inc.

THINGS of science, Dept. T-11
1719 N Street, N. W.
Washington, D. C. 20036

Please send the **THINGS** of science kit(s) I have checked. My payment in the amount of \$ _____ is enclosed.

NAME _____
ADDRESS _____
CITY _____
STATE _____ ZIP _____

- Aerodynamics
- Sound
- Touch
- Motion
- Crystal Growth
- Natural Rubber
- Mathematical Mechanisms
- Color
- Life Cycle of a Can