The Writing Process
Old Dog; New Tricks

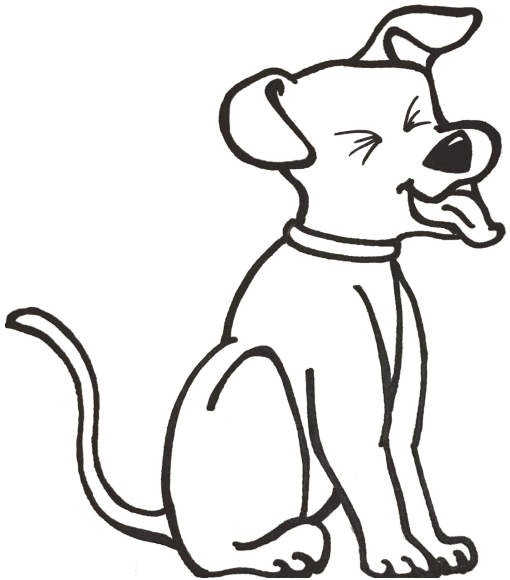
https://tinyurl.com/ya7wnqgt


Science Fair Display Model
Problem
Hypothesis
Materials
Project Title
DATA
Photos
Photos
Procedure
Results
Conclusion
Models &/or Experiment
Project Journal

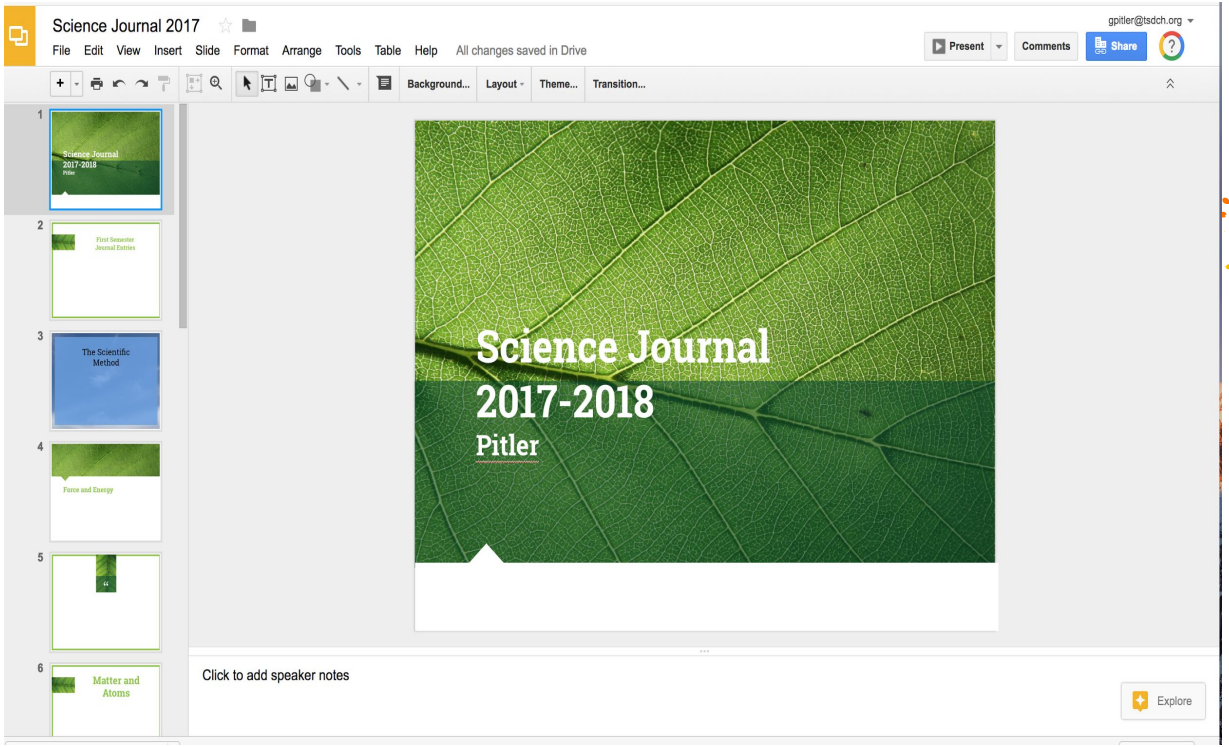
issuu

Google Slides

padlet



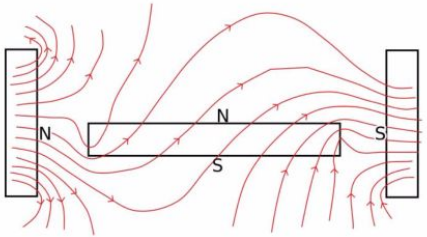
Google Slides ⟶ PDF ⟶ Issuu



ISSU

Electricity

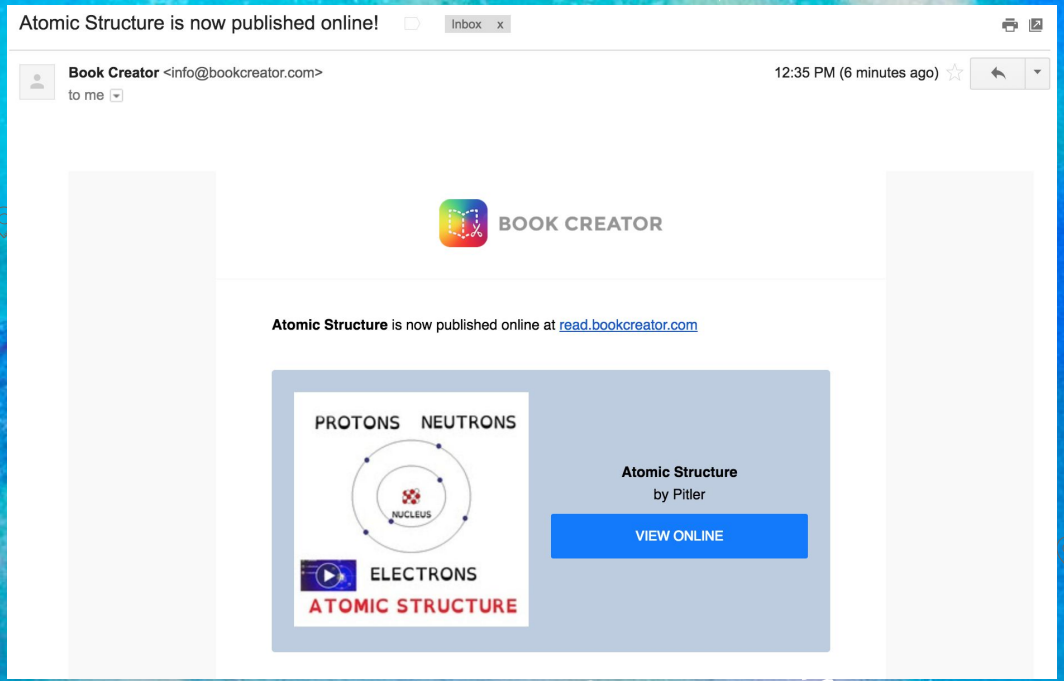
MAGNETISM



Spark Page

Spark Video

Book Creator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ATOMIC STRUCTURE
Atomic Structure
by Pitler
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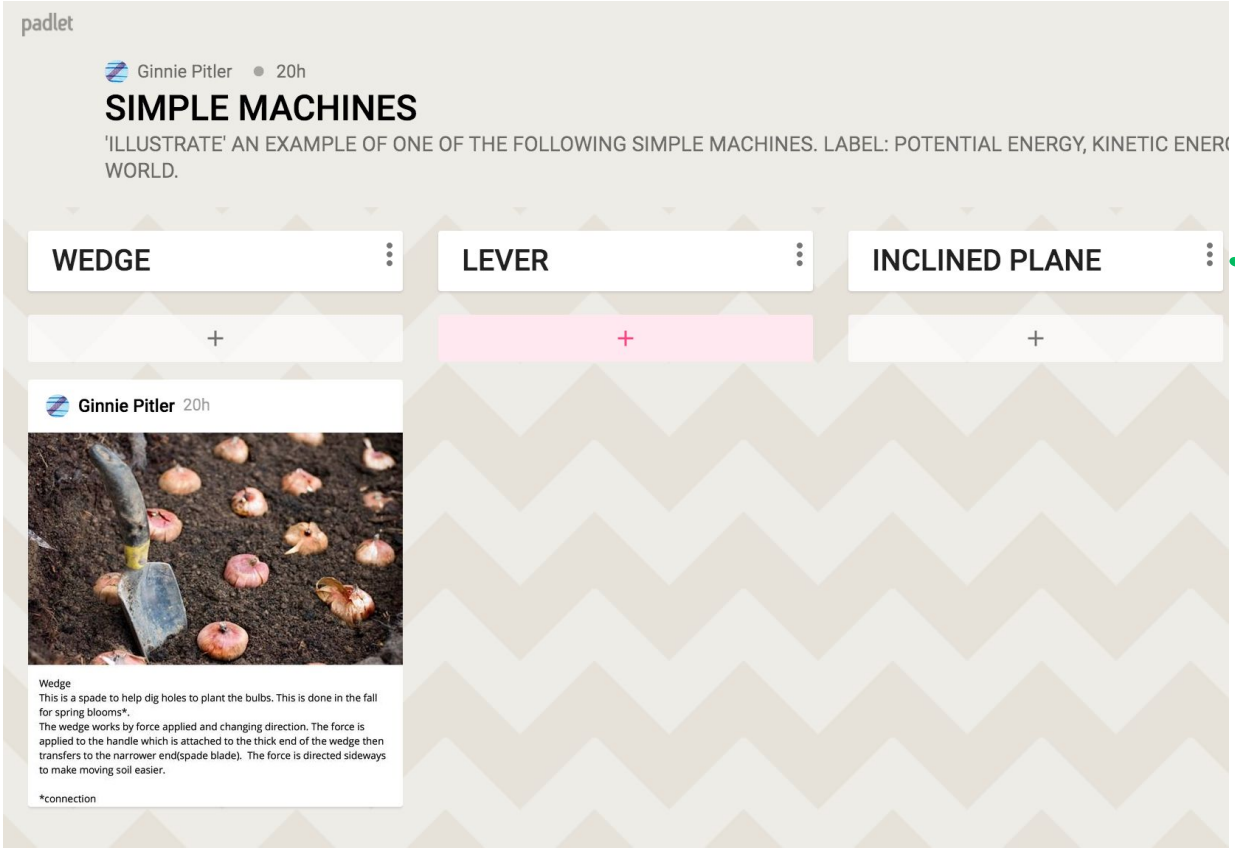
padlet
Ginnie Pitler • 20h
SIMPLE MACHINES
'ILLUSTRATE' AN EXAMPLE OF ONE OF THE FOLLOWING SIMPLE MACHINES. LABEL: POTENTIAL ENERGY, KINETIC ENERG
WORLD.
WEDGE
LEVER
INCLINED PLANE
+
+
+
Ginnie Pitler 20h
Wedge
This is a spade to help dig holes to plant the bulbs. This is done in the fall for spring blooms*.
The wedge works by force applied and changing direction. The force is applied to the handle which is attached to the thick end of the wedge then transfers to the narrower end(spade blade). The force is directed sideways to make moving soil easier.
*connection

GINNIE PITLER
Instructional Technology and Curriculum Advocate

Trinity School of Durham and Chapel Hill
gpitler@tsdch.org


@ginniepitler

OUTTAKES


Glitchy Spotty Clunky
The Pedagogical Gremlins of Technology