

Presenting...

The School in the Cloud The Emerging Future of Learning

Sugata Mitra

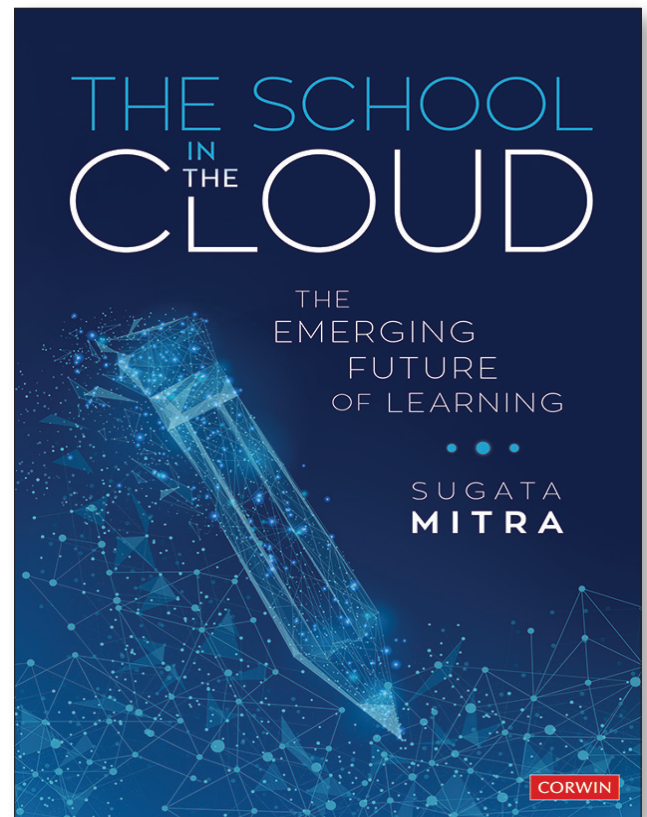
The science and the story of the future of learning

Children in groups—when given access to the Internet—can learn anything by themselves. In this groundbreaking book, you'll glimpse the emerging future of learning with technology. It turns out the promise isn't in the technology itself; it's in the self-directed learning of the children who use it.

In 1999, Sugata Mitra conducted the famous "Hole in the Wall" experiment that inspired three TED Talks and earned him the first million-dollar TED prize for research in 2013. Since then, he has conducted new research around self-organized learning environments (SOLE), building "Schools in the Cloud" all over the world.

This new book shares the results of this research and offers:

- Examples of thriving Schools in the Cloud in unlikely places
- Mitra's predictions on the future of learning
- How to design assessments for self-organizing learning
- How to build your own School in the Cloud
- Clips from the documentary, *The School in the Cloud*



\$34.95, 240 pages, ISBN: 9781506389172

"This isn't another book about boring old teachers."

— 3rd-Year Class,
Belleville Primary School

"We universally underestimate children. Sugata does not. His life's work has been to enable children to explore for themselves, using their innate curiosity and imagination. Education is what people do to you. Learning is what you do to yourself. Digital ether allows that latter, as you will see in this book."

— Nicholas Negroponte,
Founder of MIT Media Lab and
One Laptop per Child

CORWIN

TMN196A6A