

UNCATEGORIZED

Old, Poor Face Digital Divide

I just returned from Appalachia, in a small town just outside of Cincinnati. I spent the better part of my life there, the formative years from five until I was 22, and left for greener pastures down in Austin, Texas....

By Brad King

May 16, 2005

I just returned from Appalachia, in a small town just outside of Cincinnati. I spent the better part of my life there, the formative years from five until I was 22, and left for greener pastures down in Austin, Texas.

I get back home several times a year to see my friends and family, but it's difficult to do – especially with my job – for 2 reasons: 1) I don't know anyone with high-speed access (and only a handful with dial-up access), and there are decidedly few wireless hubs near my home; and 2) cell phone access there is spotty at best, which is troubling since I have no reliable way to access my email.

So that's on my mind this morning, and apparently, I'm not alone. The BBC has a piece on the growing digital divide between the technologically savvy and those who aren't (particularly the poor and the old).

I've spent the last 7 years writing about technology, and working in new media, primarily on the three coasts (California, Texas, and Massachusetts) - and in each stop, I've tried, unconvincingly I believe, to explain to those who are used to the massive infusion of technology in their lives that for a majority of this country (Appalachia has 22 million people for instance), emerging technologies hold little sway.

And, it's not that I believe technology advancements are bad. Indeed, I feel exactly the opposite. I love technology. I embrace it. I'm an early adopter. However, I don't believe that the technorati have a good understanding of the way of life in the heartland of the country. That disconnect, I fear, is creating a polarized society (speaking only in terms of science/technology) where the general population is largely left behind.

This isn't a knock against them (and I feel a kinship with the technorati). Simply an observation.



Give a gift & save 25%

Empower the tech enthusiast on your list by gifting them exclusive access to emerging tech news, big perspectives & evolving trends.

GIVE A GIFT & SAVE

DEEP DIVE

UNCATEGORIZED

Capitalizing on machine learning with collaborative, structured enterprise tooling teams

Machine learning advances require an evolution of processes, tooling, and operations.

By Miriam Friedel

The Download: how to fight pandemics, and a top scientist turned-advisor

Plus: Humane's Ai Pin has been unveiled

By Rhiannon Williams

The race to destroy PFAS, the forever chemicals

Scientists are showing these damaging compounds can be beat.

By John Wiegand

How scientists are being squeezed to take sides in the conflict between Israel and Palestine

Tensions over the war are flaring on social media—with real-life ramifications.

By Antonio Regalado

STAY CONNECTED

Illustration by Rose Wong

Get the latest updates from MIT Technology Review

Discover special offers, top stories, upcoming events, and more.

Enter your email	
	$\stackrel{\iota}{\rightarrow}$
Privacy Policy	

The latest iteration of a legacy

Founded at the Massachusetts Institute of Technology in 1899, MIT Technology Review is a world-renowned, independent media company whose insight, analysis, reviews, interviews and live events explain the newest technologies and their commercial, social and political impact.

MITT and any pyi w

Advertise with MIT Technology Review

Elevate your brand to the forefront of conversation around emerging technologies that are radically transforming business. From event sponsorships to custom content to visually arresting video storytelling, advertising with MIT Technology Review creates opportunities for your brand to resonate with an unmatched audience of technology and business elite.

ADVERTISE WITH US

About us
Careers
Custom content
Advertise with us
International Editions
Republishing
MIT News
Help & FAQ

Terms of Service

Privacy policy

My subscription

Editorial guidelines

Write for us

Contact us

MIT Technology Review

© 2023 MIT Technology Review