Pielke Jr. über John Cooks Ministerium für Truthotron [Wahrheit]

geschrieben von Chris Frey | 13. Dezember 2021

Originally tweeted by Roger Pielke Jr. (@RogerPielkeJr).

Das ist lustig.

Ich sehe mir gerade das alberne Papier über ein KI-Tool zum Aufspüren von „Leugnern" an.

Das Schulungsmaterial kodiert Phil Jones Climategate-E-Mail, in der er erklärt, dass er bestimmte Papiere als Klimaleugner der Kategorie 5.2 aus dem IPCC heraushalten wird.

Ich fange an zu glauben, dass dies ein Scherz sein muss!!

One of the most damning of the e-mails to emerge from Climategate has been this one from Phil Jones of the UK's Climate Research Unit talking about scientific papers he didn't like *(emphasis ours)*:

"The other paper by MM is just garbage – as you knew. De Freitas again. Pielke is also losing all credibility as well by replying to the mad Finn as well – frequently as I see it. I can't see either of these papers being in the next IPCC report. Kevin and *I will keep them out* somehow – *even if we have to redefine what the peer-review literature is*!"

s are wrong/unreliable/uncertain
te movement is alarmist/wrong/political/biased/l
te movement is religion
(including bloggers) is alarmist/wrong/political/l
ians/government/UN are alarmist/wrong/politica

1590	The court then gave Beckstead & Watts	0_0
1591	As Joel documents, in press release aft	0_0
1592	Maybe the IPCC might cotton on to the	1_2
1593	Dr. Christy attached to his testimony ar	0_0
1594	The other paper by MM is just garbage	5_2
1595	Although it seems a strange thing to ce	0_0
1596	The UKs House of Commons Science ar	0_0
1597	As for our natural gas, it will become a	0_0

Roger Pielke Jr. ✓
@RogerPielkeJr

Laugh or cry?
New AI tool for climate misinformation

"Ultimately, our goal is the Holy Grail of fact-checking, which is being able to detect and debunk misinformation in real time. Ideally, I would have social media platforms using it to detect misinformation in real time."

The Washington Post *Democracy Dies in Darkness*

New artificial intelligence tool detects most common climate falsehoods

Climate misinformation online is mostly delivered through attacks on climate scientists and solutions, a study finds

By Kasha Patel

Today at 2:40 p.m. EST

After nearly five years of development and tweaking, John Cook and his colleagues debuted their project: a machine-learning algorithm that can detect climate misinformation on the Web.

The algorithm sounds like science fiction: It "reads" sites and flags those with claims presenting false or misleading information about climate change science and solutions.

10:46 PM · Dec 9, 2021

Read the full conversation on Twitter

♡ 325   💬 Reply   🔗 Copy link to Tweet

Read 78 replies

Ein weiterer lustiger Beitrag:

Eine genaue Darstellung meiner von Experten begutachteten Forschung mit @JessicaWeinkle_@maue ist Klimaleugner-Kategorie 1.7

George, your response to Typhoon Haiyan prompted this memo. Are you aware that tropical cyclones that made landfall in the western North Pacific had declined from 1950 to 2010? See Figure 5, which is from Roger Pielke, Jr.s post Are Typhoon Disasters Getting More Common? Roger was one of the co-authors of the Weinkle et al. (2012)

| 1.7 | 16 | Extreme weather isn't increasing/has happened before/isn't linked to climate change |
| 1.8 | 17 | They changed the name from 'global warming' to 'climate change' |

Mehr Spaß mit den Jungs von Skeptical Science.

Meine bloße Existenz, wie in der nachstehenden Aussage aus ihrem Trainingsdatensatz beschrieben, wird als Klimaleugner der Kategorie 1.7 eingestuft.

First, some background. Pielke, a professor at the University of Colorado since 2001, holds degrees in mathematics, public policy, and political science. He has authored or co-authored seven books. He has won several awards for his academic work. For about two decades, he was a prolific writer and speaker on climate issues. In 2013, he testified

Meine höflichen Antworten an Joe Romm verdienen eine Einstufung als Klimaleugner der Kategorie 5.2.

A review of those articles shows that the vast majority of them were written by Romm. In reply to Romm's increasingly shrill attacks, Pielke was civil, even gentlemanly. In 2010, Pielke challenged Romm to a public debate in Romm's hometown, at a date and venue of his choosing offering to contribute up to $10,000 to the winner's

Wie kam es dazu, dass meine viel zitierte, von Experten begutachtete Arbeit und ich in diesem Algorithmus als „Klimaleugner" kodiert wurden?

Einfach
Der Algorithmus wurde von Leuten entwickelt, die seit über zehn Jahren einen Rachefeldzug gegen mich führen.

Sie automatisieren Rufmord und nennen es „Wissenschaft".

Fantastisch!

Acknowledgements

Manual coding of 65,000 paragraphs was made possible due to voluntary contributors, including Anne-Marie Blackburn, Ari Jokimäki, Bärbel Winkler, David Kirtley, Heidi A. Roop, Ian Sharp, James Wight, Keah Schuenemann, Ken Rice, Matthew K. Laffin, Peter Jacobs, Peter Miesler, Rob Honeycutt, Robert J M Hudson, Scot C. Parker, Shirley Leung, and Thomas Traill.

Ernsthafter
Nehmen wir an, Facebook oder Twitter beschließen, den neuen KI-Klimaleugner-Detektor zu verwenden.

Das bedeutet, dass jeder, der diese von Experten begutachtete, weithin zitierte und korrekte Arbeit erwähnt, als „Leugner" abgestempelt wird.

https://journals.ametsoc.org/view/journals/clim/25/13/jcli-d-11-00719.1.xml

Das ist … verrückt, oder?

Historical Global Tropical Cyclone Landfalls*

JESSICA WEINKLE

Center for Science and Technology Policy Research, University of Colorado, Boulder, Colorado

RYAN MAUE

National Research Council, Naval Research Laboratory, Monterey, California

ROGER PIELKE JR.

Center for Science and Technology Policy Research, University of Colorado, Boulder, Colorado

ABSTRACT

In recent decades, economic damage from tropical cyclones (TCs) around the world has increased dramatically. Scientific literature published to date finds that the increase in losses can be explained entirely by societal changes (such as increasing wealth, structures, population, etc.) in locations prone to tropical cyclone landfalls, rather than by changes in annual storm frequency or intensity. However, no homogenized dataset of global tropical cyclone landfalls has been created that might serve as a consistency check for such economic normalization studies. Using currently available historical TC best-track records, a global database focused on hurricane-force strength landfalls was constructed. The analysis does not indicate significant long-period global or individual basin trends in the frequency or intensity of landfalling TCs of minor or major hurricane strength. The evidence in this study provides strong support for the conclusion that increasing damage around the world during the past several decades can be explained entirely by increasing wealth in locations prone to TC landfalls, which adds confidence to the fidelity of economic normalization analyses.

Das bedeutet auch, dass jeder, der mich und die Tatsache, dass ich Professor an der Universität von Colorado bin, erwähnt und Details über meine Leistungen nennt, vom Algorithmus als „Klimaleugner" abgestempelt wird.

Ich weiß, dass die Skeptical-Science-Leute mich abgrundtief hassen, aber das ist … schon etwas Besonderes.

First, some background. Pielke, a professor at the University of Colorado since 2001, holds degrees in mathematics, public policy, and political science. He has authored or co-authored seven books. He has won several awards for his academic work. For about two decades, he was a prolific writer and speaker on climate issues. In 2013, he testified

Beim Test des Algorithmus zur Klimaleugnung wurde die Erwähnung dieser von Experten begutachteten Arbeit (2005, 412 Zitate) als „Klimaleugnung" gekennzeichnet:

Pielke Jr, R. A., Landsea, C., Mayfield, M., Layer, J., & Pasch, R. (2005). Hurricanes and global warming. BAMS, 86(11), 1571-1576.

ARTICLES

HURRICANES AND GLOBAL WARMING

BY R. A. PIELKE JR., C. LANDSEA, M. MAYFIELD, J. LAVER, AND R. PASCH

An interdisciplinary team of researchers survey the peer-reviewed literature to assess the relationships between global warming, hurricanes, and hurricane impacts.

Auf einer Ebene ist der Klimaleugner-Algorithmus ein großer Erfolg.

Diese Leute haben mehr als ein Jahrzehnt damit verbracht, mich und meine Forschung (fälschlicherweise) als „Leugner" zu verteufeln.

Sie haben diese Bemühungen erfolgreich automatisiert und dabei jedem genau gezeigt, was sie vorhaben.

Mehr für diesen Thread…

Andere eindeutig wahre Aussagen, die von dem netten Algorithmus, der von den guten Leuten, die diese „Studie" durchführen, entwickelt wurde, wurden als „Klimaleugnung" gekennzeichnet.

Keine Sorge, die richtige Wissenschaft gewinnt am Ende.

Link: https://wattsupwiththat.com/2021/12/11/pielke-jr-on-john-cooks-ministry-of-truthotron/

Übersetzt von Christian Freuer für das EIKE