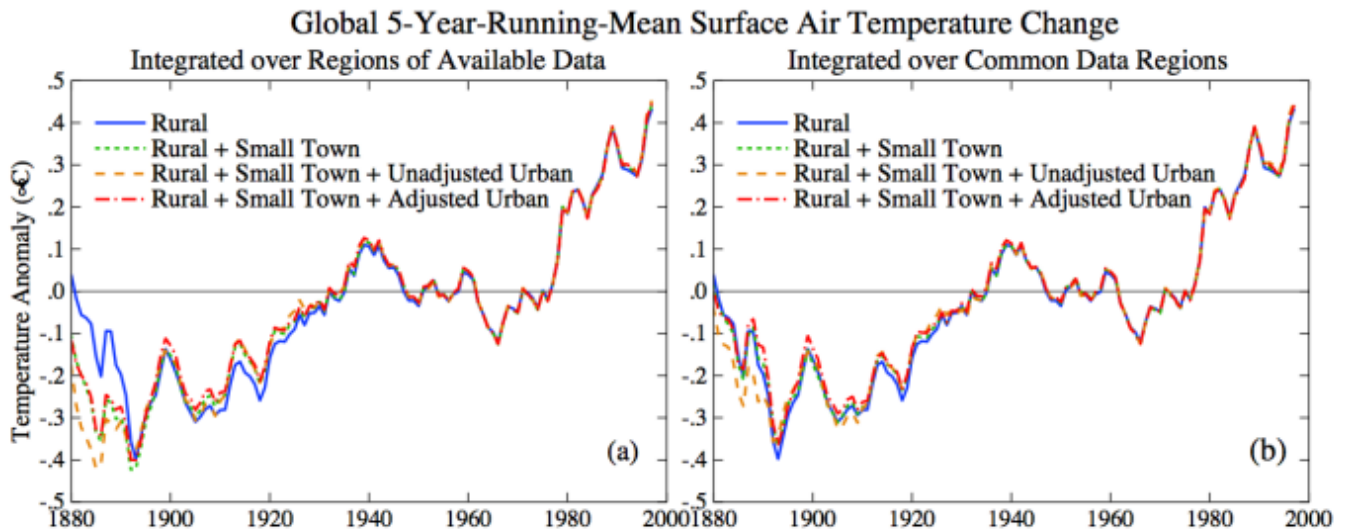


GISS analysis of surface temperature change

J. Hansen, R. Ruedy, J. Glascoe, and M. Sato

NASA Goddard Institute for Space Studies, New York

Global 5-Year-Running-Mean Surface Air Temperature Change



LA PIU' GRANDE TRUFFA DELLA STORIA SCIENTIFICA

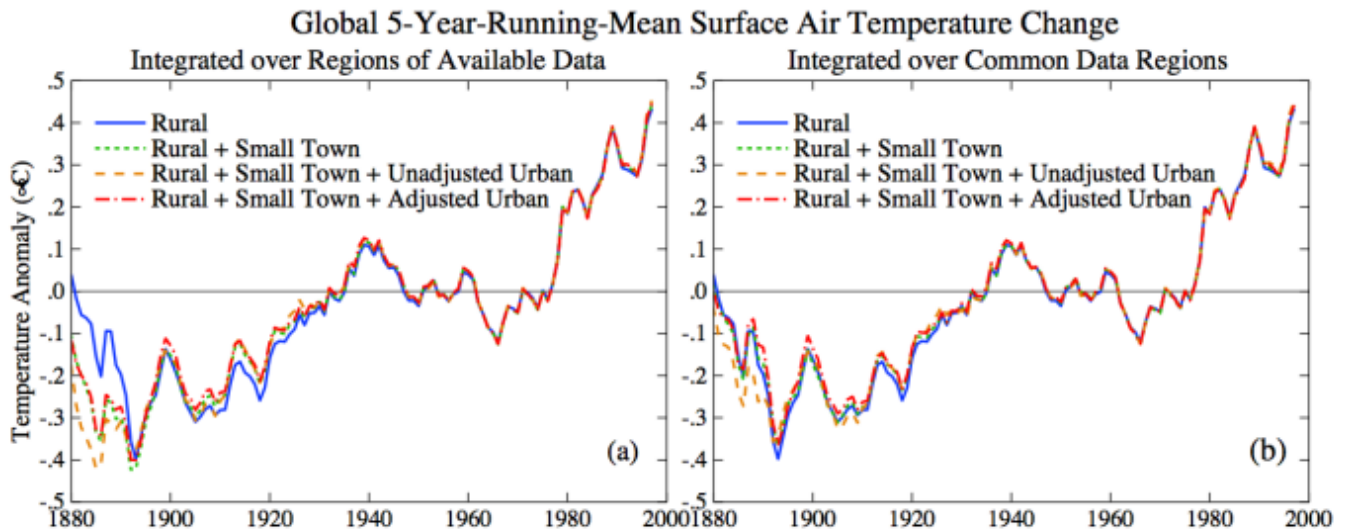
Nel 1999, James Hansen della NASA, in un suo lavoro ha mostrato un aumento di circa +0.4 gradi di riscaldamento globale dal 1880 alla fine del 1990, per le zone rurali, le piccole città e le aree urbane.

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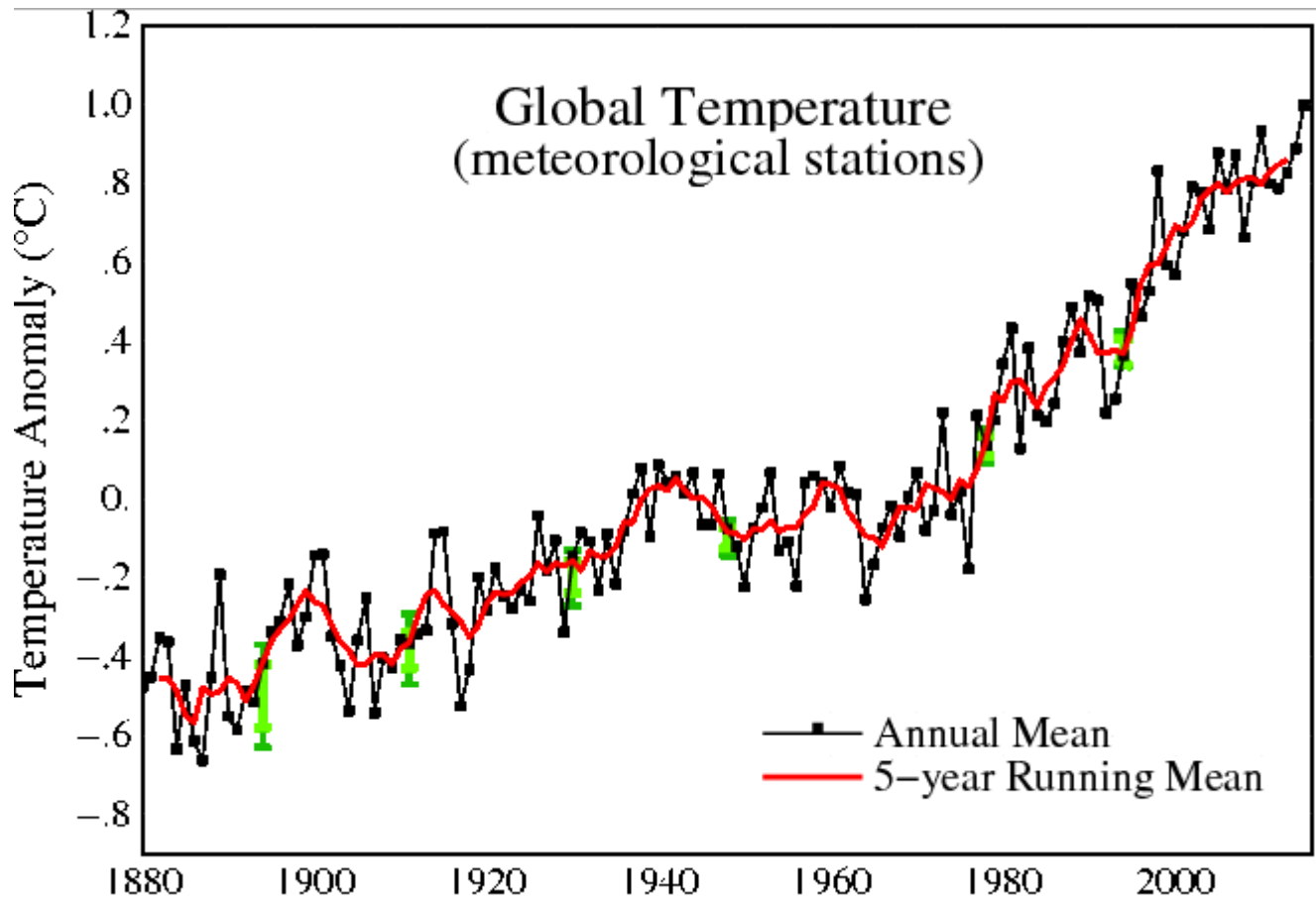
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[1999_Hansen_etal_1.pdf](#)

La NASA ora mostra nel loro grafico un aumento tre volte tanto di riscaldamento globale (+1.2 gradi) dal 1880 alla fine del 1990.



[Fig.A.gif \(656x446\)](#)

E' già abbastanza grave che la NASA abbia triplicato il periodo 1880-1998 di riscaldamento globale alterando i dati, ma se consideriamo che Thomas Karl del NOAA, disse nel 1989 che il pianeta si è raffreddato nel periodo 1921-1979, diventa dolorosamente ovvio che abbiamo a che fare con la più grande truffa della storia scientifica.

to flood low-lying coastal areas.

"The potential consequences are scary as hell," said climate researcher Tim Barnett of the Scripps Institution of Oceanography in La Jolla.

But Barnett and others question whether computer forecasts of climatological doom are valid. That's because so far they have been unable to find evidence to link greenhouse gases to the .5 degree warming observed in the past century.

Analysis of warming since 1881 shows most of the increase in global temperature happened before 1919 — before the more recent sharp rise in the amount of

carbon dioxide in the atmosphere, said Thomas Karl, of the National Oceanic and Atmospheric Administration's National Climatic Data Center in Asheville, N.C.

While global climate warmed overall since 1881, it actually cooled from 1921 to 1979, Karl said.

"In spite of all the well-publicized concern about global warming, you must understand that there is still considerable uncertainty among scientific experts about a number of critical factors which determine global warming," NOAA administrator John Knauss said in a statement issued for the geophysics meeting.

Hansen, however, said flatly:

[7 Dec 1989, Page 14 – at Newspapers.com](#)

Fonte: [Real Science](#)

Enzo

Attività Solare