Global Energy Policy Research | GEPR

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?? ?? · Friday, April 30th, 2021

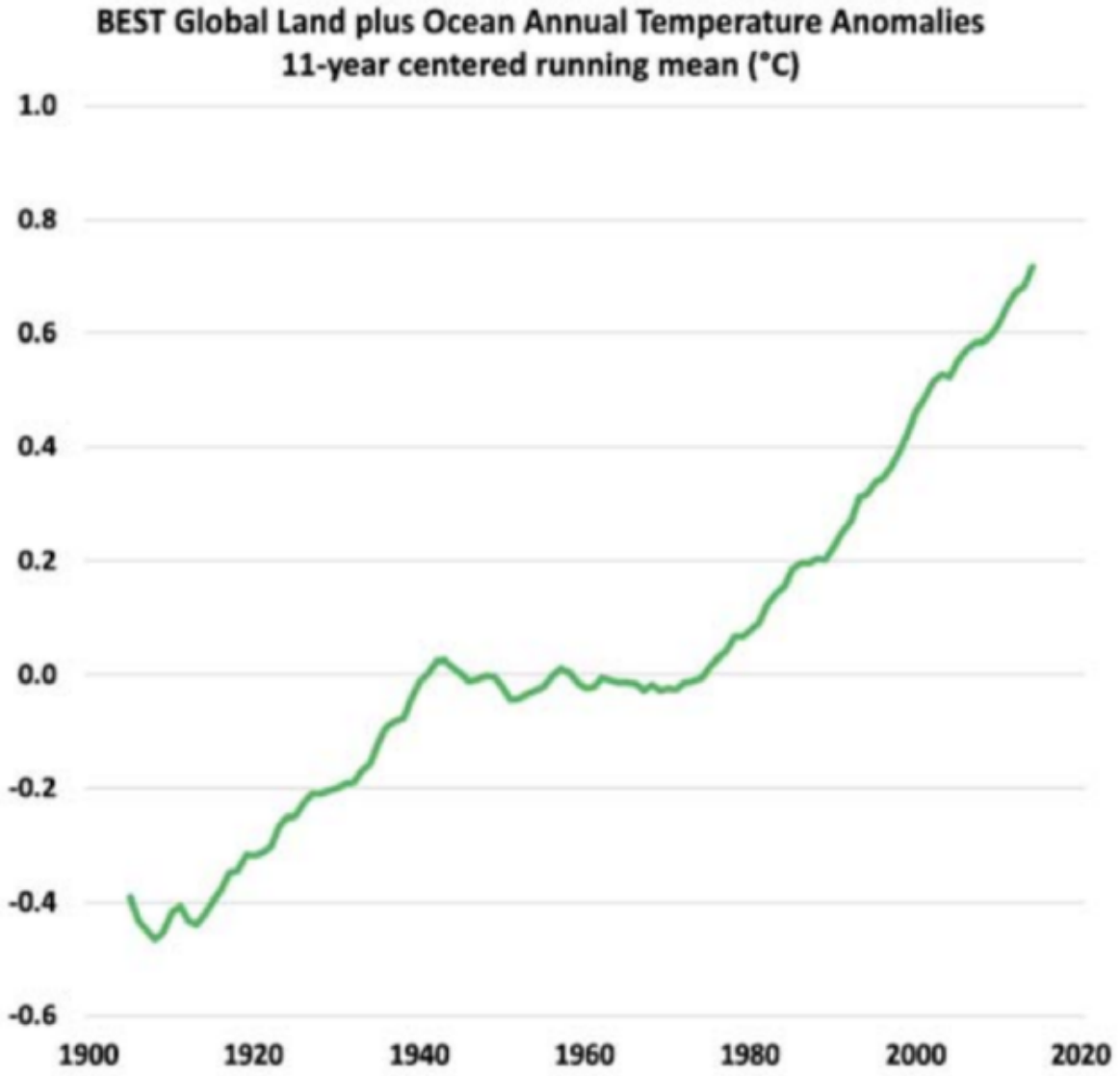


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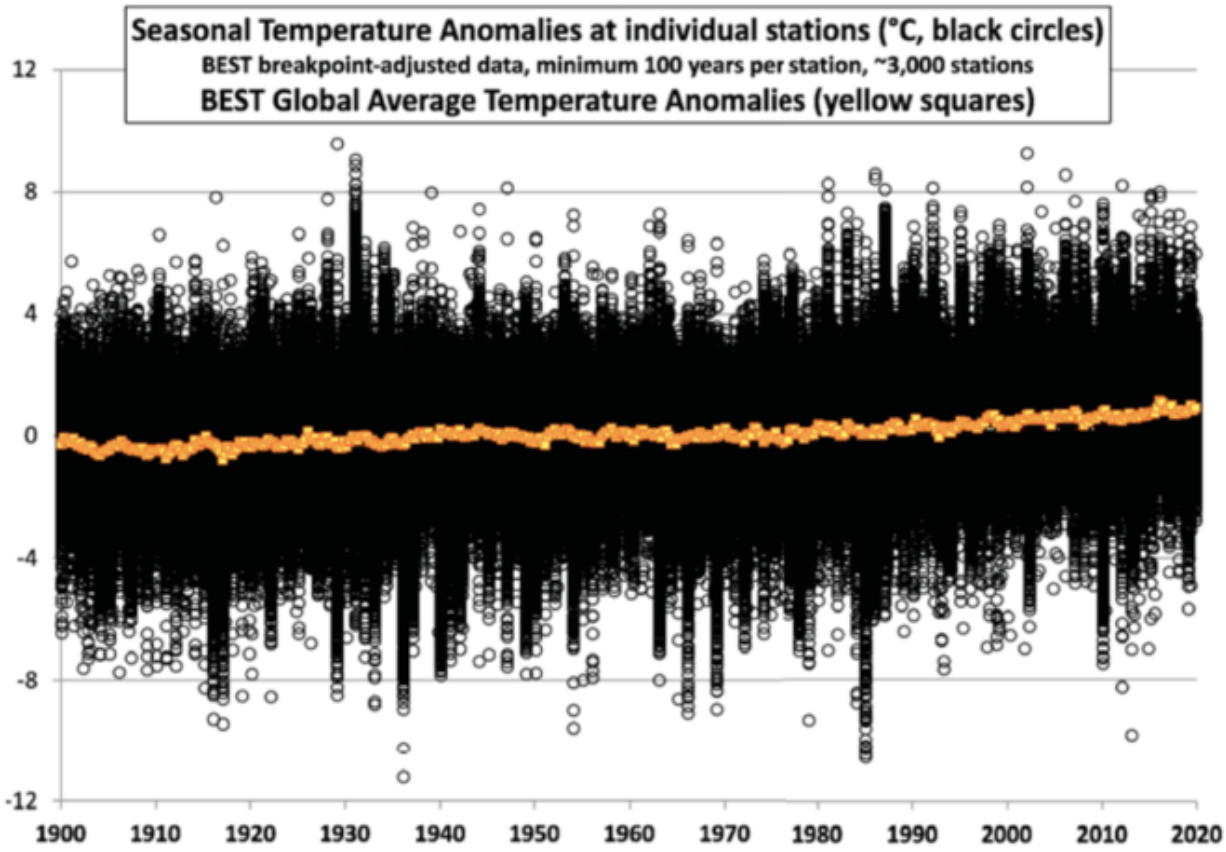
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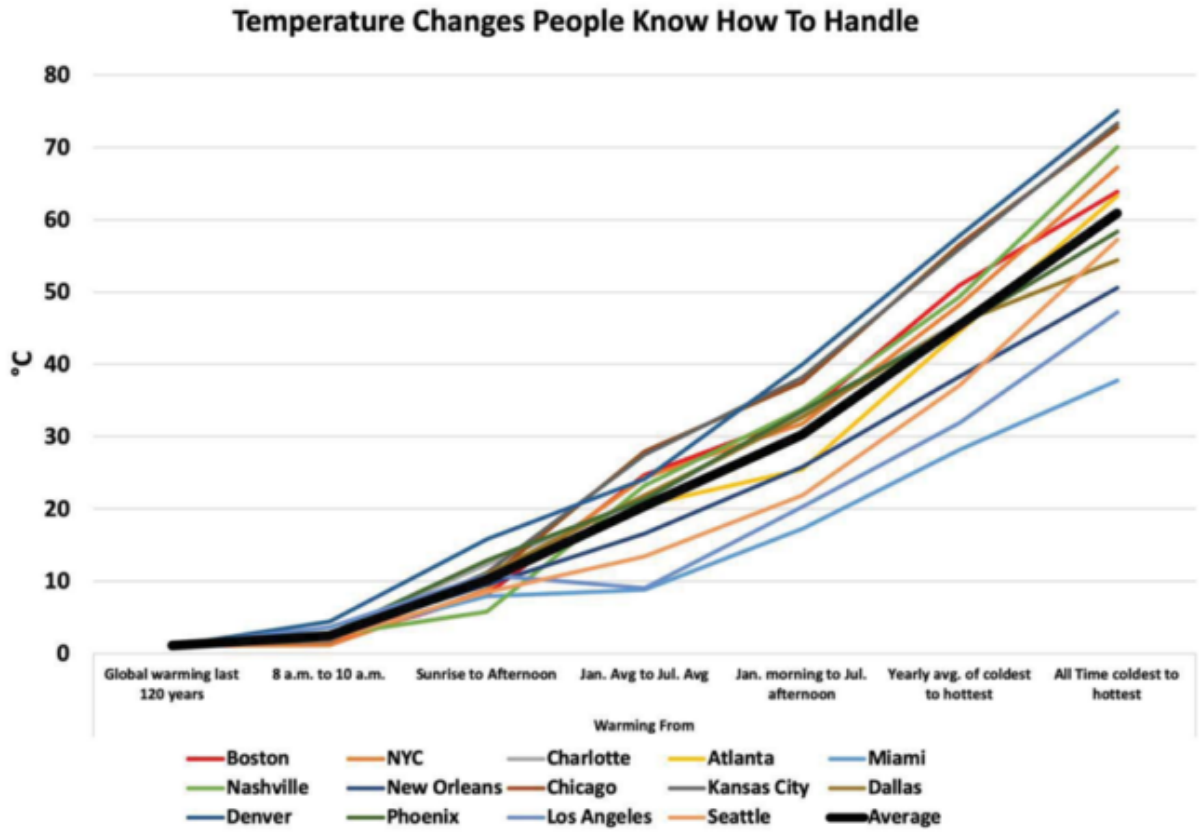
?2??

??120??1.2??


Seasonal Temperature Anomalies at individual stations (°C, black circles)
BEST breakpoint-adjusted data, minimum 100 years per station, ~3,000 stations
BEST Global Average Temperature Anomalies (yellow squares)
12
8
4
0
-4
-8
-12
1900
1910
1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020

??2??????????????????????????????????

??????1.2???3????


Temperature Changes People Know How To Handle
°C
80
70
60
50
40
30
20
10
0
Global warming last 120 years
8 a.m. to 10 a.m.
Sunrise to Afternoon
Jan. Avg to Jul. Avg
Jan. morning to Jul. afternoon
Yearly avg. of coldest to hottest
All Time coldest to hottest
Warming From
Boston
NYC
Charlotte
Atlanta
Miami
Nashville
New Orleans
Chicago
Kansas City
Dallas
Denver
Phoenix
Los Angeles
Seattle
Average

?3??????????????????????????120????????????

?????1.2??????????????????????????????8???10????????????????????????1????7??????????????????
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?1??7??????????????????????????????10???????????????30????????????????????????????????????
???????25??????????????55???????

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