

## Europe Setting a Super-Freeze Trend: 3rd Year in a Row

[— ADAPT 2030 Video Link —](#)



First off, a quick shout out to Dallas and **Ice Age Farmer** for taking time to alert me of the Australian news feed featuring my video.



Dallas D.Schneider @SchneiderDallas · Jan 12

WOW!! Our Very Own @adapt2030 Featured in the News!!!

[news.com.au/travel/travel-...](https://news.com.au/travel/travel-...) Scroll to Bottom of Article!

Thank you IAF for pulling this up! I was going to retweet you but lost it!

[youtube.com/watch?time\\_con...](https://youtube.com/watch?time_con...)

Europe Freezes: Snow on Greek & Italian Beaches, S.E. USA Snow Covered 🤖





**Ice Age Farmer** ❄️🌱 @IceAgeFarmer · Jan 12

Is that an [@adapt2030](#) video I spot in a [news.com.au](#) article?

Why yes, [@IceAgeFarmer](#), it sure is:



**Shock weather change throws Europe into chaos**

Heavy snow caused travel chaos in parts of Germany and Austria as authorities closed roads and train routes because of avalanche danger a...

[news.com.au](#)

Meanwhile, *news.com.au* released a story about this year's ferocious snows in Greece, in Italy and in Slovenia, and this abnormal cold that has reached all the way down to the beaches. For those of you on holiday, there are no beach chairs, just white snow covered sand.

## Heavy snow in Germany, Austria, Greece causes chaos for travellers

Heavy snowfalls across Europe — even in Greece — have thrown travel plans into chaos, trapping hundreds in alpine regions and airports, and leaving snow on Italian beaches.



They put a video from 2017 as well, which I'm very grateful for, because now we can see the trend. When we look back at 2018's spring, Italian beaches were also frozen and so were the beaches in Greece. What's in store for 2019?



Italian Beaches Freeze, Greece Sand Snow, London Snow, Morocco Next (555)

Snows were down to the beaches Morocco too.



Earth's Atmosphere Becoming Unstable and Why Ancient Cultures Tracked the Cycles (754)

So as you can see, there are so many anomalies in the atmosphere happening in Europe. Apart from the massive snows, they also had coastal flooding, with the weather behaving strangely, and extreme cold in the UK during late summer, which I've done a lot of video about.



Northern Hemisphere Weather Behaving Strangely (742)



UK Extreme Cold Late Summer as Atlantic Ocean Temperatures Change (704)

In the Czech Republic, formerly known as the Czech Lands, they have a mega drought that revealed the Ancient Hunger Stones.



Ancient Hunger Stones the European Drought Cycle Clock (698)



Effects of Declining Solar Activity: European Superfreeze and Dust Storms (545)

Europe had loss of crops which caused vegetable shortages continent wide, this again, was all back 2017 & 2018 and it does look like a trend to me.



Flash Frozen Fox, Ice Clogs Hydro Dam & Vegetable Shortages Across Europe (293)

This is reason why I've been doing the ADAPT 2030 video series and newsletters, to show you this trend and forecast for the declining solar activity. If the Sun continues its decline in activity state, we're going to go back and match temperatures and weather 400 years ago during the Maunder Minimum in Europe. The same exact information of what happened from 1640 to 1710 could be found throughout history books and this will be repeated again. For reference, the Maunder Minimum is on the left of the chart.

# THE SUN DEFINES THE CLIMATE

Habibullo Abdussamatov, Dr. Sc.

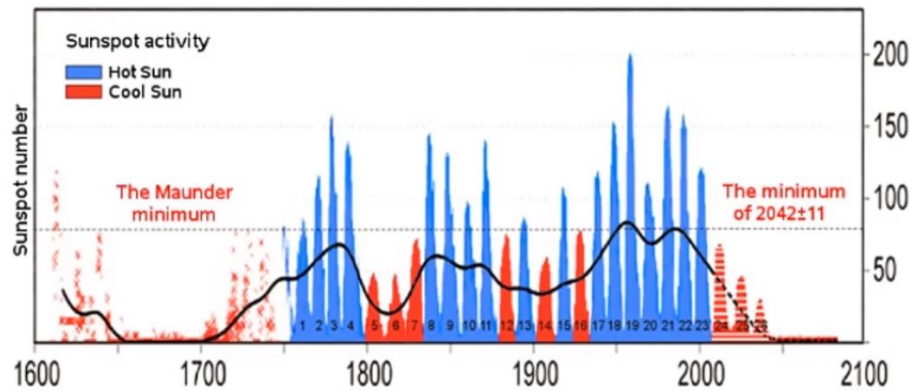


Fig. 3. Variation in the TSI drawing on the data reconstruction of Lean, J.L. (2000) and Wang Y. - M., Lean J.L., Sheeley N.R. (2005) up to 1978, sunspot activity of the Sun from 1611, and changes forecast by us after 2008 (dotted lines).

There is an expected uptick in weather patterns in 2019 because these magnetic waves of the Sun are starting to really cancel each other out. As shown in the chart, the wider that line gets, the more the magnetism is canceling itself, causing the magnetic field of the Sun to become weaker. This in turn causes the Sun's output to become weaker, affecting our Earth's magnetosphere and our jet streams. *So the wider the wave is, the more extreme the weather shall become.* (BELOW) the transition from the yellow portion (Solar Cycle 24) into that green portion is where we move in 2019 as (Solar Cycle 25) begins. Look at how much more change we have to go through, compared to the last four years. It's going to be more intense, at least doubling the amount climate instability.

The shift of our global weather patterns are set to amplify 2x from July-Dec 2017, and from 2018-2019 a 4x shift, with another jump up as the spread widens to 6x in 2019. (I explain this in detail on pages 38-41)



Thus, you would be looking for trends like these of increasing snowfalls and of massive snowfalls. Austria, for instance with roads covered with meter thick snows as shown in the image below. Also, that vehicle is a snow plow.

**i** News The Essential Daily Briefing

## **Austria snow: what it is like to be in ski resorts after extreme winter weather hits the Alps**



A snow blower works on a road at the Loferer Alp, Austrian province of Salzburg (AP Photo/Kerstin Joensson)

More importantly, when I said “deep snows”, it looked like this. This is the picture of how much snow that came down. It was a staggering amount, yet the mainstream media just said that Austria had a “little” extra snow during the weeks long event.





**severe-weather.EU** @severeweatherEU · 17h

Huge snow drifts in Saalbach Leogang, Austria today, January 20. Report: Andreas Fuchs



The fact is, this was the thickest amount of snow that they had in 120 years, which was right on schedule if we're going to repeat something like a 400-year cycle, then we have to go through the 100 or 150-year records first. Approximately, 150-year snow records in Austria this year. Look at the rooftop views, that was how many feet of snow.



Austria cable cars engulfed - 10 Jan 2019



These images below are something entirely different. This is in a cable car station. The top image was taken after the snowfall and you know, as well as I do, how high exactly, those cable cars are off the ground. That entire station that you see was covered with more than 20 feet of snow.



*Which would you prefer to have?*

<https://planetski.eu/news/11235>

And if you go over to **Ice Age Now**, that information making headline, after headline, after headline. **Snow chaos across Europe, Athens again covered in white, Heavy snow in Central Europe, and Record-breaking snowfalls engulf much of central Europe** to name a few. The media however, is still focusing on the heat in Australia. Snow load on the roofs is the concern at the moment, because it was so heavy and so there's much extra snow, that they're encouraging people to get that snow off as quickly as possible before homes begin to collapse.

**Ice Age NOW**  
 Not by Fire but by Ice

**Red Alert – Snow chaos across Europe**  
 January 10, 2019 by Robert

RED ALERT issued across Europe as heavy snow continues. More than 2,000 people trapped. Three feet of snow overnight. Up to 6 feet more snow expected. 17 deaths so far.

**Athens covered in white – Video**  
 January 10, 2019 by Robert

More than a foot deep in places. Record snowfall and record cold in other parts of the country.

**Heavy Snow In Central Europe Traps Hundreds**  
 January 6, 2019 by Robert

“The left-leaning The Weather Channel has reported on the 7+ FEET (2m+) of snow that has fallen in the Alps of Austria and Germany,”

**Record-breaking snowfalls engulf much of central Europe**  
 January 6, 2019 by Robert

Coldest Christmas in 120 years

You have to realize that load-bearing structures with snow is one thing, but snow on the railroads is just one big thing, because they have to keep the traffic moving. Look at that snow by the rail. That was five meters, 15 feet of snow.





**severe-weather.EU** @severeweatherEU · Jan 19

Clearing 5 m deep snow on the railway to the Engleberg ski area in Switzerland yesterday, January 18. Report via Maycol Checchinato.



These were how the tracks looked like. They were covered in snow during this snowstorm that they are now clearing out.



And after these storms passed through and blast everything out of the way, you're left of this tunnel.





You have to weigh this image here to scale, and put it to context. This is a town buried in snow.

**i** News The Essential Daily Briefing

## **Austria snow: what it is like to be in ski resorts after extreme winter weather hits the Alps**



Austria has been hit with an unprecedented amount of snow this week (AP Photo/Kerstin Joensson)

This here is the wider view.



From this wider view, looking down into this valley, the town is in there covered.



**severe-weather.EU** @severeweatherEU · 1h

Spectacular winter view of Transfagarasan, Romania on Jan 20th. Report: Dan Mihai Balanescu





And as you can see, there are no roads open and everything is buried.



How much do you think that snow is? Approximately, this much, if you can see the car shown in the image, that's about how deep the snow is.



**WEATHER/ METEO WORLD** @StormchaserUKEU · Jan 19

Finding your parked car in In Lech, Austria, recently might have been a task?  
[#snowfall](#) [#severeweather](#) [#extremeweather](#)



It was so much. In fact the ski jumping competitions were canceled due to these too much snow.



News Corp Australia Network JANUARY 6, 2019

## Heavy snow in Germany, Austria, Greece causes chaos for travellers

Heavy snowfalls across Europe — even in Greece — have thrown travel plans into chaos, trapping hundreds in alpine regions and airports, and leaving snow on Italian beaches.



Then we have this moon halo over in Vienna. It's just event, after event, after event.



severe-weather.EU @severeweatherEU · 23h

Moon halo also over Vienna, Austria last night, Jan 19th - thanks to Christian Reiter for the report!



Then in Romania, I guess the pictures can speak for themselves here.



**severe-weather.EU** @severeweatherEU · Jan 19

Spectacular hard rime in Apusenii - Masivul Vlădeasa / Stația Meteo, Romania yesterday, January 18. Photos: Adrian Petrisor / @MeteoplusRO

[Translate Tweet](#)



There was that interesting nighttime glow as well, in that same scene.





These weather anomalies are not limited only to Europe; it's also happening in Turkey. They have a year upon year of increase in winter events and extremes. This image here is just a single snowfall in western Turkey, Bursa.



**severe-weather.EU** @severeweatherEU · Jan 20

Big snow in Uludağ, Bursa, W Turkey on January 18. Report: Kar Kış / Kataklizmy w Polsce i na świecie



If this trend continues in the Solar forecast the way it is, next year should be even heavier and more intense than this year. FYI this winter is in no way, shape or form over yet. Winter got a late start, like it did last year, so it should delay planting, like it did last year and I bet it's going to stick around a little bit longer in this spring this year.

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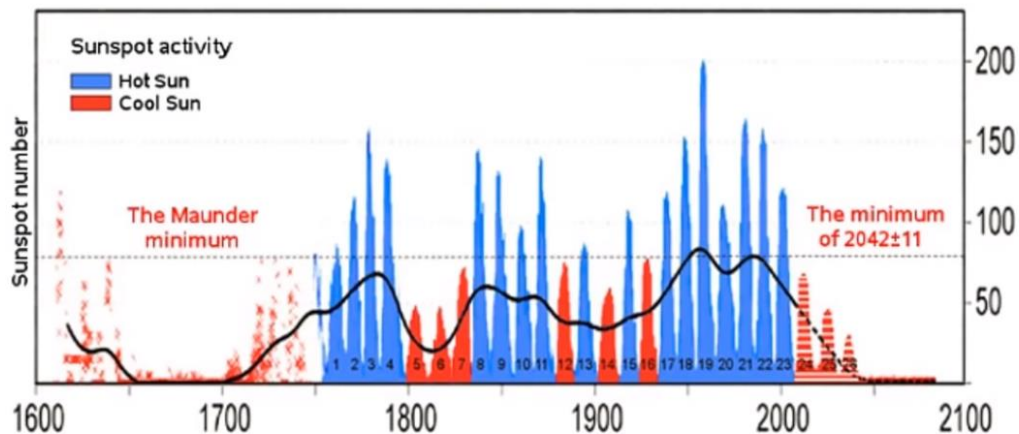


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Thanks for reading. I hope you got something out of the article. If you are looking for more in-depth analysis on these exact same issues, Mini Ice Age Conversations tri-weekly podcast, 30-minute on the go anywhere you can find a podcast hosted across the net.



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MIAC #184 Seven Climate Proxies Match: Corporate Media Explains Cooling to Begin <http://adapt2030.libsyn.com/miac-184-seven-climate-proxies-match-corporate-media-explains-cooling-to-begin>

\*\*\* Today's Story Links \*\*\*

Heavy snow in Germany, Austria, Greece causes chaos for travelers <https://www.news.com.au/travel/travel-updates/incidents/heavy-snow-in-germany-austria-greece-causes-chaos-for-travellers/news-story/0aa605686ccf93c27db642b9933806c4>

GFS temperature anomalies Australia A strobe light iof hot / cold <https://www.tropicaltidbits.com/analysis/models/?model=gfs&region=aus&pkg=T2ma&runtime=2019012000&fh=-12>

South America GFS temperature anomaly models <https://www.tropicaltidbits.com/analysis/models/?model=gfs&region=samer&pkg=T2ma&runtime=2019012000&fh=198>

Austria – Heaviest snowfall in a century brings chaos to ski resorts <https://www.iceagenow.info/austria-heaviest-snowfall-in-a-century-brings-chaos-to-ski-resorts/>

Austria snow: what it is like to be in ski resorts after extreme winter weather hits the Alps <https://inews.co.uk/inews-lifestyle/travel/austria-weather-forecast-snow-report-avalanche-safe-ski-latest/>

Too Much Snow <https://planetski.eu/news/11235>  
[https://pbs.twimg.com/media/DwqBWuWUYAEP\\_ph.jpg](https://pbs.twimg.com/media/DwqBWuWUYAEP_ph.jpg)

In some parts of Austria the snow is so high that cable cars are engulfed by it <https://www.iceagenow.info/in-some-parts-of-austria-the-snow-is-so-high-that-cable-cars-are-engulfed-by-it/>  
<https://www.iceagenow.info/page/5/>

<https://pbs.twimg.com/media/DxbzZJxVYAAq1we.jpg>

Ice house Romania <https://pbs.twimg.com/media/DxR7qwHUYAAr1c1.jpg>

<https://pbs.twimg.com/media/DxRwPG2VYAEulz-.jpg>

Clearing Tracks Switzerland

<https://pbs.twimg.com/media/DxRCb66V4AAT1I0.jpg>

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<https://pbs.twimg.com/media/DxRCcc9U8AACHCs.jpg>

Earth's Atmosphere Becoming Unstable and Why Ancient Cultures Tracked the Cycles (754) <https://youtu.be/kDMS3nv2VHA>

Northern Hemisphere Weather Behaving Strangely (742) <https://youtu.be/IXynpsPX-H0>

Ancient Hunger Stones the European Drought Cycle Clock (698) <https://youtu.be/O711o4PDbl8>

Italian Beaches Freeze, Greece Sand Snow, London Snow, Morocco Next (555) <https://youtu.be/vf1SC9qwlCA>

Effects of Declining Solar Activity: European Superfreeze and Dust Storms (545) <https://youtu.be/cTX5K8KDJdl>

Flash Frozen Fox, Ice Clogs Hydro Dam & Vegetable Shortages Across Europe (293) <https://youtu.be/q9KDjYXTIaQ>

Other European Extremes ADAPT 2030 Videos Earth's Atmosphere Becoming Unstable and Why Ancient Cultures Tracked the Cycles (754) <https://youtu.be/kDMS3nv2VHA>

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Italian Beaches Freeze, Greece Sand Snow, London Snow, Morocco Next (555) <https://youtu.be/vf1SC9qwlCA>

Effects of Declining Solar Activity: European Superfreeze and Dust Storms (545) <https://youtu.be/cTX5K8KDJdl>

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<https://youtu.be/q9KDjYXTIaQ>

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