

Global Snow Depth Climatology



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Global Snow Depth Climatology: Dudley F. Foster Jr: The cryosphere which are areas covered by ice, snow, glaciers, or permafrost is an extremely dynamic part of our global system. Changes in seasons & climate **Global Snow and Ice - April 2016 State of the Climate National** Rutgers University Global Snow Lab. Note: 12-month running anomalies of monthly snow extent are plotted on the 7th month using values from November **Global Snow Depth Climatology - Defense Technical Information** Monthly Summaries of Snow Observations. Climate Data Online. 1-Day to 7-Day Snowfall maps. Global & US Snow & Ice Report. US Snow Climatology. **Global Monthly EASE-Grid Snow Water Equivalent Climatology** These mean monthly data can be used strictly as a climatological summary or for The global grid is too coarse to pick up snow accumulation in Africa and **Available Data - Rutgers University Climate Lab :: Global Snow Lab** Snow is precipitation that forms when water vapor freezes. Because snow is so reflective, it plays an important role in regulating climate: it reflects incoming **Snow and Climate National Snow and Ice Data Center** April 2016, Snow Cover Extent, 1981-2010 Anomaly, Trend (per decade), Rank (out of 50 years), Records. million km², million mi², million km², million mi² **Rand Corporation Mean Monthly Global Snow Depth - Global Monthly EASE-Grid Snow Water Equivalent Climatology** Northern Hemisphere data are enhanced with snow cover frequencies derived from the **Snow Cover Maps Snow and Ice National Centers for** Snow cover maps of the U.S., Alaska, Europe, Asia, and the Northern Hemisphere. May Global Release: Mon, , 11:00 AM EDT. Snow Cover Maps. Climate Monitoring State of the Climate Temp, Precip, and Drought Use the form below to display snow cover for the Contiguous U.S. and other select **Rutgers University Climate Lab :: Global Snow Lab** Global sea ice and snow cover extent values and anomalies graphs and tables. Snow Cover Maps. Snow cover maps of the U.S., Alaska, Europe, Asia, and the **World Wide Daily Snow and Ice Cover Map - El Dorado Weather** The data set consists of monthly global snow cover and snow depths derived from This variability means that snow is a sensitive indicator of

climate change, **Global Snow and Ice - April 2017 State of the Climate National** The capability to compute estimates of global snow storage, hence the depth of Snow cover is a sensitive indicator of climate change, with the position of the **Snow Cover Extent (Northern Hemisphere) Climate Data Record, by** Buy Global Snow Depth Climatology on ? FREE SHIPPING on qualified orders. **Rutgers University Climate Lab :: Global Snow Lab** Snow Cover. MOD10A1, MODIS/Terra Snow Cover Daily L3 Global 500m Grid, Version 6, 500 m, 1 day, Albedo, Snow Cover. MYD10C1, MODIS/Aqua Snow **IMS daily snow charts are now produced at NIC and utilized at Rutgers** Japanese Global Snow Cover Extent for Climate Dataset (GHRM5C) . 1 km snow extent climatology for the Alpine region derived from AVHRR data over the **Nimbus-7 SMMR Derived Global Snow Cover and Snow Depth Data** These mean monthly data can be used strictly as a climatological summary or for systematic comparison with Rand Corporations global monthly snow depth. **Data Sets National Snow and Ice Data Center** Rutgers University Global Snow Lab. Introducing the Northern Hemisphere Snow Cover Extent Climate Data Record. National Oceanic and Atmospheric **Nimbus-7 SMMR Global Monthly Snow Cover and Snow Depth** Snow cover helps regulate the temperature of the Earths surface, and once that snow melts, the water helps fill rivers and reservoirs in many regions of the world **Snow Monitoring Data and Products at NCDC 2.2** Title Of Investigation. USAF Environmental Technical Applications Center Global Snow. Depth Climatology. 2.3 Contacts (For Data Production Information). **Rand Corporation Mean Monthly Global Snow Depth** Snow cover is an important climate change variable because of its It is based on data from Rutgers University Global Snow Lab / Jake **Rand Corporation Mean Monthly Global Snow Depth, Version 1** April 2017, Snow Cover Extent, 1981-2010 Anomaly, Trend (per decade), Rank (out of 51 years), Records. million km2, million mi2, million km2, million mi2 **Snow Dataset Inventory - Global Cryosphere Watch** The Climate Data Record (CDR) of Northern Hemisphere (NH) Snow Cover Extent (SCE) is freely available in netCDF format from the NOAA National Centers **Canadian Meteorological Centre (CMC) Daily Snow Depth Analysis** USAFETAC/TN-88/006, Global Snow Depth Climatology, December 1988, has been reviewed and is approved for public release. There is no **Global Snow and Ice - February 2017 State of the Climate** Rutgers University Global Snow Lab. Yesterdays snow cover extent across Northern Hemisphere lands. For more daily charts, including the departure from In 1966, NOAA began to map the snow and ice areas in the Northern years the snow extent was underestimated on the NOAA maps, especially during Fall. **Data History - Rutgers University Climate Lab :: Global Snow Lab** The Snow Cover Extent Climate Data Record extends from the late 1960s to present. Historical analyses based on visual inspection have been digitized and **References - National Snow and Ice Data Center** A Northern Hemisphere subset of the CMC daily global analysis was interpolated to a . The monthly snow depth climatology includes values from January to **Snow and Ice National Centers for Environmental Information (NCEI)** Snow cover extent provided by the Rutgers University Global Snow Laboratory (GSL) is available from 19672017 for the North America + Greenland, Northern **Snow Cover : Global Maps - NASA Earth Observatory** a global view of snow and ice, placing the data into a historical perspective. February 2017, Snow Cover Extent, 1981-2010 Anomaly, Trend (per decade) **1. TITLE 1.1 Data Set Identification. Global Snow Depth (Monthly**