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current scientific knowledge of "the natural and human drivers of climate change" as well as observed changes in climate. It looked at the ability of science to attribute changes to different causes, and made projections of future climate change. IPCC Fourth Assessment Report -

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Significantly increased precipitation in eastern parts of North and South America, northern Europe and northern and central Asia. • The frequency of heavy precipitation events has increased over most land areas - consistent with warming and increases of atmospheric water vapour • Drying in the Sahel, the Mediterranean, southern Africa and parts of southern Asia. Climate Change 2007: The Physical Science Basis This is a list of the 620 authors contributing to Climate Change 2007: The Physical Science Basis, which was the 996 page contribution of Working Group I to the IPCC Fourth Assessment Report. Their report describes the causes and climate consequences of global

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people acknowledged as authors or editors on the report. List of authors of Climate Change 2007: The Physical ... AR4 Climate Change 2007: The Physical Science Basis June 2007. Working Group Report. AR4 Climate Change 2007: Impacts, Adaptation, and Vulnerability July 2007. Working Group Report. AR4 Climate Change 2007: Mitigation of Climate Change June 2007. Third Assessment Report: 2001. Synthesis Report. IPCC — Intergovernmental Panel on Climate Change When quoting, citing or distributing the Synthesis Report, its SPM or its individual sections, please provide the full reference: IPCC, 2007: Climate Change 2007: Synthesis Report. Contribution of Working Groups I, II and III to the

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... The planet's average surface temperature has risen about 1.62 degrees Fahrenheit (0.9 degrees Celsius) since the late 19th century, a change driven largely by increased carbon dioxide and other human-made emissions into the atmosphere. 4 Most of the warming occurred in the past 35 years, with the six warmest years on record taking place since 2014. . Not only was 2016 the warmest year on ... Evidence | Facts - Climate Change: Vital Signs of the Planet Climate Change 2007: The Physical Science Basis. Contribution of Working Group I to the Fourth Assessment Report of the IPCC, S. Solomon et al. (eds.), Cambridge University Press, Cambridge, UK, Chapter 2 [ [Read Full Article](#) ]

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