

Video: Klaus Schwab Calls for Global Government to "Master" Al Technologies

"Who masters those technologies – in some way – will be the master of the world."

By <u>Steve Watson</u> Global Research, February 19, 2023 <u>Summit News</u> 15 February 2023 Theme: Intelligence

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First published on February 16, 2023

Arch globalist Klaus Schwab has called for elites to come together globally in order to "master" advanced technologies, warning them that if they don't act swiftly the world could "escape our power".

Yes really. The guy doesn't hold back.

The World Economic Forum founder was speaking at a gathering in Dubai not so subtly titled the *World Government Summit*.

Schwab pointed to "fourth industrial revolution technologies," and stated "Who masters those technologies – in some way – will be the master of the world."

'Our life in 10 years from now will be completely different, very much affected, & who masters [<u>#4IR</u>] technologies, in some way, will be the masters of the world': Klaus Schwab, World Government Summit 2023 <u>#WorldGovSummit</u> <u>#WGS @WorldGovSummit pic.twitter.com/NhLahuT56D</u>

— Tim Hinchliffe (@TimHinchliffe) February 13, 2023

"Ten years from now we will be completely different," Schwab said, adding "My deep concern is that [with] #4IR technologies, if we don't work together on a global scale, if we do not formulate, shape together the necessary policies, they will escape our power to master those technologies."

□ Schwab's tone has changed of recent. A deep panic is setting in that the world isn't going to adhere to his WEF strategic map, that he won't be able remake the world into a globalist utopia... pic.twitter.com/tD9caOWVjn

- Patrick Henningsen (@21WIRE) February 14, 2023

Schwab is obsessed with AI and other advanced technologies and has previously predicted that "What the Fourth Industrial Revolution will lead to is a fusion of our physical, our digital, and our biological identities."

Schwab also openly endorses something the media still claims is solely a domain of discussion for conspiracy theorists, namely "active implantable microchips that break the skin barrier of our bodies."

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