DEEP CONVERSATION •

CREATING EXPONENTIAL INSTITUTIONS How can governments, large organisations, universities, hospitals and more keep up with the market?

MONDAY 7 NOVEMBER OVER LUNCH (12:00-2:00 PM) GRAND BALLROOM SOFITEL MELBOURNE ON COLLINS





Dr Martin Ford (USA)



Professor Hiroshi Ishiguro



Ramez Naam (USA)



Dr Daniel Kraft



Dr Abigail Allwood (USA)



Scott Anthony (Singapore)



Professor Tanya Monro

Featuring key speakers including Martin Ford (USA), Professor Hiroshi Ishiguro (Japan), Ramez Naam (USA), Dr Daniel Kraft (USA), Dr Abigail Allwood (USA), Scott Anthony (Singapore), Professor Tanya Monro.

MODERATOR: TBC

The positive potential of exponential change amazes us. Imagine autonomous vehicles making life more efficient, or precision medicine dramatically increasing life expectancy. Exponential change, however, places clear stress on society and raises numerous questions. How, for example, will we deal with the ethical implications of genetic manipulation? How will we re-train and re-trench the millions of workers that will be automated out of jobs? What is the right taxation and redistribution framework to encourage innovation and growth while avoiding the creation of a permanent underclass?

In the last 150 years schools, hospitals, and government agencies have played a central role in addressing these kinds of issues. However, too many of these institutions are now mired in bureaucracy, and seem utterly incapable of changing at the pace and scale required to confront the existential challenges of exponential innovation.

How might existing institutions transform from stodgy bureaucracies to more dynamic organizations, without losing noble goals of inclusiveness?

What new institutions do we need, and who will rise to the challenge of creating and managing these institutions?

How might we make it as enticing for top young talent to apply their capabilities to these issues as it is for them to join the latest hot startup?





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