

KIP

**THE 2017
NOBEL LAUREATE
IN PHYSICS**

THORNE

**McCANN / THIESS
CONFERENCE**

THE BRILLIANT MIND BEHIND
INTERSTELLAR

MARCH 22 / BUCHAREST



BIOGRAPHY



Born: 1 June 1940, Logan, UT, USA

Kip S. Thorne's scientific career spans 5 decades of excellence and has mainly focused on relativistic astrophysics, and gravitation physics. A longtime friend and partner with such illustrious names as Stephen Hawking and Carl Sagan, his contribution to science was celebrated with the Nobel Prize in 2017.

Affiliation at the time of the award: LIGO/VIRGO Collaboration, California Institute of Technology (Caltech), Pasadena, CA, USA



**“Everything is drawn
inexorably toward
the future.”**

Kip Thorne

The Science of Interstellar

**BE THERE
IMMERSE YOURSELF IN SCIENCE**

ONCE IN A LIFETIME CONFERENCE

Singularity / Wormholes / Quantum Gravity / Time Travel / Black Holes

The conference points will be illustrated with clips from Interstellar



(Image from Interstellar)



(Image from Interstellar)



(Image from Interstellar)



(Image from Interstellar)



(Image from Interstellar)

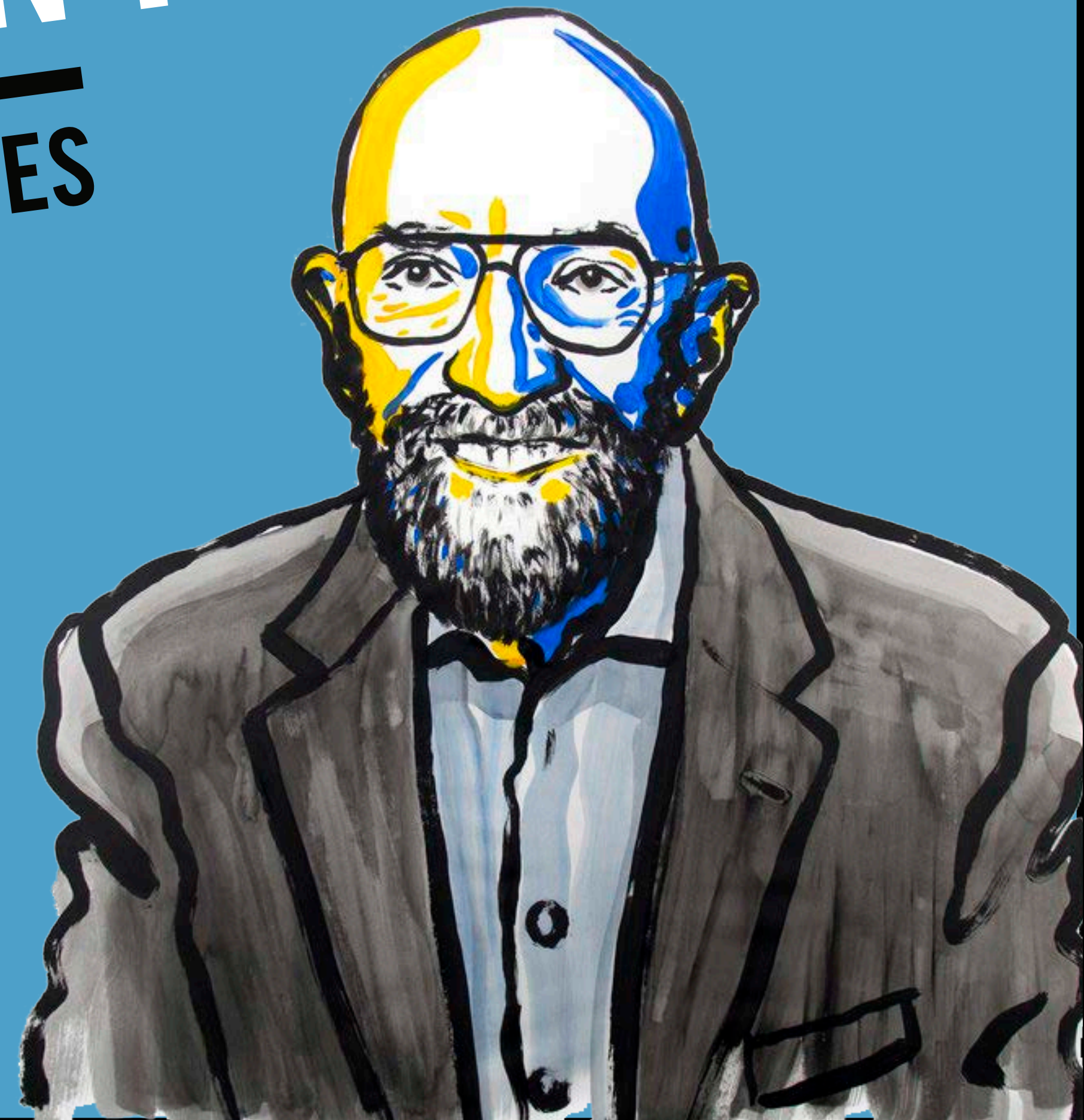
HISTORIC EVENT
MEET ONE OF THE GREATEST SCIENTISTS
SHAPING OUR WORLD WITH HIS GENIUS

**World's leading expert on the astrophysical implications
of Einstein's general theory of relativity.**

**THOUGHT LEADER
BEYOND PHYSICS**

THE 2017 NOBEL PRIZE IN PHYSICS

FOR THE OBSERVATION OF THE GRAVITATIONAL WAVES



**THE STORY BEHIND
FILM MASTERPIECE**

SCIENTIFIC CONSULTANT WORKING WITH CHRISTOPHER NOLAN

LEARN THE STORY BEHIND MAKING INTERSTELLAR



**THANK
YOU**

“Kip Thorne. The Brilliant Mind behind Interstellar” is organised by

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CONFERENCE