

ICTP-SAIFR DISTINGUISHED PUBLIC LECTURE

A large circular graphic with a black background, filled with colorful, abstract patterns resembling particle tracks or quantum field visualizations in shades of blue, green, red, and yellow.

FIFTY YEARS OF QUANTUM CHROMODYNAMICS (THE THEORY OF THE STRONG NUCLEAR FORCE)



DAVID GROSS
(KITP - UC Santa Barbara, USA)
2004 Physics Nobel Prize

August 12, 2023

Saturday, 14h00

IFT-UNESP Auditorium

R. Dr. Bento Teobaldo Ferraz, 271 - bloco 2
4o andar - Barra Funda

<http://outreach.ictp-saifr.org/pl-gross/>

Quantum Chromodynamics is fifty years old this year. In this public lecture, the Physics Nobel Prize Laureate will discuss the past, present and future of this remarkable theory.

There is no registration form and everyone is welcome to participate! Space is limited and seating will be in order of arrival. The public lecture will also be transmitted live on the ICTP-SAIFR Youtube channel.