

## Elementary Particle Physics Nutshell Tully

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### Elementary Particle Physics in a Nutshell.

Chris Tully earned his PhD in high-energy physics from Princeton University (\*98) and his B.S. at Caltech ('92). He is a professor of physics at Princeton University and has served as associate chair of the physics department. His research in particle physics spans three decades of energy-frontier particle colliders...

### Prof. Christopher G. Tully - Princeton University

Gauge theories originate from the existence of degrees of freedom in the description of elementary particle states that are indeterminate and have no effect on the predicted outcomes of any experiment. An example from classical physics is the four-vector potential  $A_n$  of the electromagnetic interaction.

### Elementary Particle Physics in a Nutshell on JSTOR

Elementary Particle Physics in a Nutshell Christopher G Tully, Princeton This book covers most of course but at a slightly too advanced level for this course. It might be interesting for students who would like to explore the mathematics a bit more.

### Course: SPA6306 - Elementary Particle Physics - 2015/16

Christopher G. Tully is professor of physics at Princeton University. A leading expert in the Standard Model Higgs boson search, he has made major contributions to high-energy collider programs at CERN and Fermilab. More about Christopher G. Tully Elementary Particle Physics in a Nutshell

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