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Problem with elementary particles. -- Introduction to Elementary Particles - D. Griffiths chapter 5. Problem 5.18. 5.18 . Construct a totally antisymmetric spin / flavor baryon octet. (In this configuration we do not need color to antisymmetrize the wave function. However,an antisymmertric decuplet can not be constructed.)

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David J. Griffiths , Reed College ... his Ph.D. was in elementary particle theory, his recent research is in electrodynamics and quantum mechanics. He is the author of over fifty articles and four books: Introduction to Electrodynamics (4th edition, Cambridge, 2013), Introduction to Elementary Particles (2nd edition, 2008), Introduction to ...

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