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### Quadrifilar Helical Antennas For Personal

37. Jj Tang, Aj Cao, Xd Bai, Rh Jin, Xl Liang and Jp Geng, Design of a Quadrifilar helical antenna with high phase center stability, International Workshop on Antenna Technology, Tucson, USA, pp.96-99, March 3-5 2012. (2011) 36.

### ISS - 00000000 - SJTU

The amateur radio station on the ISS can be received using very simple equipment. History The first Amateur Radio equipment was delivered to the International Space Station (ISS) in September 2000 and an Amateur Radio station was established onboard for use by Astronauts who are licenced Radio Amateurs. Commander William Shepherd, KD5GS, made the first...

### How to hear the ISS - AMSAT-UK

You can receive the ISS outdoors using a 144 MHz hand-held with its helical antenna but a 1/4 wave whip will give far better results. In the UK we use narrow 2.5 kHz deviation FM but the ISS transmits using the wider 5 kHz deviation used in much of the world. Most rigs can be switched been wide and narrow deviation filters so select the wider ...

### How to work the ISS using APRS Packet Radio - AMSAT-UK

Traslochi Molise

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