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| Sommario/riassunto | The IEEE Space Hardware and Radio Conference (IEEE SHaRC) addresses new concepts, novel implementations as well as emerging applications for space based hardware for communications, earth observation, and other novel disruptive services To meet recent needs, there has been a renaissance of interest and investment in space and suborbital based systems especially for high data rate communications networks These new global satellite networks are disruptive, and many applications are feasible e g the creation of a worldwide car to car communications network or global sensor & control systems for autonomous vehicles The IEEE Space Hardware and Radio Conference provides a forum for discussions on this new frontier. |

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