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the new media revolution has led to a comprehensive digitization of our textual universe and the pervasive incorporation of the media into our everyday lives from mobile telephony to social media this calls for a concerted research effort uniting linguistics and other disciplines involved in language related research the massive growth in the amount diversity and availability of textual and multimodal language data for many of the world s languages poses several challenges in terms of theory and methods it forces us to rethink traditional notions of what linguistic corpora are and what role they play in linguistic description established corpus linguistic methods such as concordancing and textual statistics are increasingly being complemented by visualization and geolocation of digital language data empirically there is a growing need to document and analyse what people do with language in the increasingly technologized communicative ecology of the 21st century language and computers studies in digital linguistics invites contributions which explore innovative intelligent and creative ways of using digital language data resources and infrastructure for linguistic description contribute to the development and refinement of usage based models in linguistics using both quantitative and qualitative methods analyse all aspects of digitally mediated communication from orthography to pragmatics and sociolinguistics

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small satellites use commercial off the shelf sensors and actuators for attitude determination and control adc to reduce the cost these sensors and actuators are usually not as robust as the available more expensive space proven equipment as a result the adc system of small satellites is more vulnerable to any fault compared to a system for larger competitors this book aims to present useful solutions for fault tolerance in adc systems of small satellites the contents of the book can be divided into two categories fault tolerant attitude filtering algorithms for small satellites and sensor calibration methods to compensate the sensor errors matlab will be used to demonstrate simulations presents fault tolerant attitude estimation algorithms for small satellites with an emphasis on algorithms practicability and applicability incorporates fundamental knowledge about the attitude determination methods at large discusses comprehensive information about attitude sensors for small satellites reviews calibration algorithms for

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