Context camera investigation on board the Mars Reconnaissance Orbiter
Context Camera Investigation on board the Mars Reconnaissance Orbiter by M. C. Malin, J. F. Bell III, B. A. Cantor, M. A. Caplinger, W. M. Calvin, R. T. Clancy, K. S. Edgett, L. Edwards, R. M. Haberle, P. B. James, S. W. Lee, M. A. Ravine, P. C. Thomas, M. J. Wolff (2007), Journal of Geophysical Research, 112, E05S04, doi: 10.1029/2006JE002808. NASA/JPL Mars Exploration Home Page. NASA/JPL Mars Reconnaissance Orbiter Home Page. The Context Camera (CTX) on the Mars Reconnaissance Orbiter (MRO) is a Facility Instrument (i.e., government-furnished equipment operated by a science team not responsible for design and fabrication) designed, built, and operated by Malin Space Science Systems and the MRO Mars Color Imager team (MARCI). CTX will (1) provide context images for data acquired by other MRO instruments, (2) observe features of interest to NASA's Mars Exploration Program (e.g., candidate landing sites), and (3) conduct a scientific investigation, led by the MARCI team, of geologic, geomorphic, and meteorological