

- Schultz, P. H., D. L. Orphal, B. Miller, W. F. Borden, and S. A. Larson, Multi-ring basin formation: Possible clues from impact cratering calculations; in *Multi-ring Basins: Proceedings of Lunar and Planetary Science*, 12A, edited by P. H. Schultz and R. B. Merrill, pp. 181-195, Pergamon, New York, 1981.
- Scott, D. H., and K. L. Tanaka, Mars: A large highland volcanic province revealed by Viking Images, *Proc. Lunar Planet. Sci.*, 12B, 1449-1458, 1981.
- Sharp, R. P., Mars: Fretted and chaotic terrains, *J. Geophys. Res.*, 78, 4073-4083, 1973.
- Sharp, R. P., and M. C. Malin, Channels on Mars, *Geol. Soc. Am. Bull.*, 86, 593-609, 1975.
- Solomon, S. C., Mare volcanism and lunar crustal structure, *Proc. Lunar Sci. Conf.*, 6th, 1021-1042, 1975.
- Wilhelms, D. E., Comparison of Martian and lunar multi-ringed circular basins, *J. Geophys. Res.*, 78, 4084-4095, 1973.
- Wood, C. A. and J. W. Head, Comparison of impact basins on Mercury, Mars, and the moon, *Proc. Lunar Sci. Conf.*, 7th, 3629-3651, 1976.

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