

Abstract Submitted
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Observations of Jupiter and the Sun using Radio JOVE at Francis Marion University RYAN BROWN, JEANETTE MYERS, Francis Marion University — The Radio JOVE project sponsored by NASA allows for a hands-on learning experience with Radio Astronomy. Results will be presented of data collected for the Sun and Jupiter using a dual-dipole antenna and a Radio JOVE receiver at the Observatory of Francis Marion University in Florence, SC. Verification of data collected by comparison with other radio antenna will be provided.

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