In article <C5Kys1.C6r@panix.com> dannyb@panix.com (Daniel Burstein) writes:

>A short story in the newspaper a few days ago made some sort of mention

>about how the Japanese, using what sounded like a gravity assist, had just

>managed to crash (or crash-land) a package on the moon.

Their Hiten engineering-test mission spent a while in a highly eccentric Earth orbit doing lunar flybys, and then was inserted into lunar orbit using some very tricky gravity-assist-like maneuvering. This meant that it would crash on the Moon eventually, since there is no such thing as a stable lunar orbit (as far as anyone knows), and I believe I recall hearing recently that it was about to happen.

All work is one man's work. | Henry Spencer @ U of Toronto Zoology

- Kipling | henry@zoo.toronto.edu utzoo!henry