

More Sources: Red shifts

```
(define-cell M87:redshift)
(define-cell M87:radial-velocity)

(c:v<->z M87:radial-velocity M87:redshift)

(tell! M87:redshift (+- 0.004360 0.000022) 'Smith2000)

(what-is M87:radial-velocity)
((+- 1304. 6.624) depends-on Smith2000)
```