



The diagram illustrates a Raman & Tweezer setup. A red, hourglass-shaped laser beam is shown, with its narrow waist at the center. To the left of the waist, a black arrow labeled \vec{B}_0 points to the left. To the right of the waist, the text "Raman & Tweezer" is written in red. A double-headed red arrow connects the waist of the laser beam to the text. Below the laser beam, a black-outlined rectangle represents the objective lens, with its top edge slightly indented. The label "Objective" is positioned below the rectangle.

\vec{B}_0 ↔ Raman & Tweezer

Objective