The figure shows a plot with two axes: the top axis represents the magnitude $m_H$, and the bottom axis represents $m_H - (M_H + \mu_{\Lambda CDM})$. The plot includes data points from PAIRITEL SNeIa and literature SNeIa, with error bars indicating the uncertainty in each measurement.

The magmas $M_H = -17.98$ and $(\Omega_M, \Omega_L, h_0) = (0.23, 0.77, 0.72)$ are displayed, indicating the cosmological parameters used in the analysis.

The root mean square (RMS) is $0.15$ magnitudes, suggesting the precision of the measurements.

The standard deviation $\sigma_z = 150$ km/s is also noted, highlighting the velocity dispersion of the observed data points.

The x-axis represents the velocity in km/s, with the scale ranging from 1000 to 10000 km/s.