CMS, $\sqrt{s} = 7$ TeV, $L_{\text{int}} = 4.98$ fb$^{-1}$

**Plot Description:**

The figure illustrates the distribution of $E_T^{\text{miss}}$ in the channels $ee/\mu\mu + \geq 2$ jets, with data points and predictions for various backgrounds. The axes are labeled as follows:

- **Y-axis:** events / 5 GeV
- **X-axis:** $E_T^{\text{miss}}$ [GeV]

**Legend:**
- **Data**
- **Total bkg ($\gamma$+jets)**
- **WZ/ZZ prediction**
- **OF prediction**
- **LM4**

The plot shows a comparison between the data and various predictions for the $E_T^{\text{miss}}$ distribution, with a focus on the $ee/\mu\mu + \geq 2$ jets channel. The data points are overlaid with the theoretical predictions, highlighting the agreement or discrepancies between the observed data and the model expectations.