Figure showing a 3×5 grid of plots. Rows represent Fidelity, Coverage, and Instability (y-axes). Columns represent Jets (XAI: LIME), Jets (XAI: LORE), Jets (XAI: SHAP), Jets (XAI: SLISEMAP), and Jets (XAI: SmoothGrad). The x-axis for each plot is k (ranging from 2.5 to 10.0). Reduction methods shown in legend: Max Coverage (solid blue), Random (dashed orange), Min Loss (dashed green), Const Min Loss (dashed red).