$mf_{\overline{bell-like}}$

Jonathan Alexander J = 65 rubato Mysterious $\widetilde{\mathbf{a}}$ ₃ **ò**∙ 5 **•** \boldsymbol{p} =mpmf- **p** mf mp = mf > mp— *pp* 25 20 22 23 - **pp** - **p** mp \mathbf{B} $mp \longrightarrow mf =$ mf > pmfmp \mathbf{C} poco rit.----accel. > mpmp--- rall.----

mf sweetly











