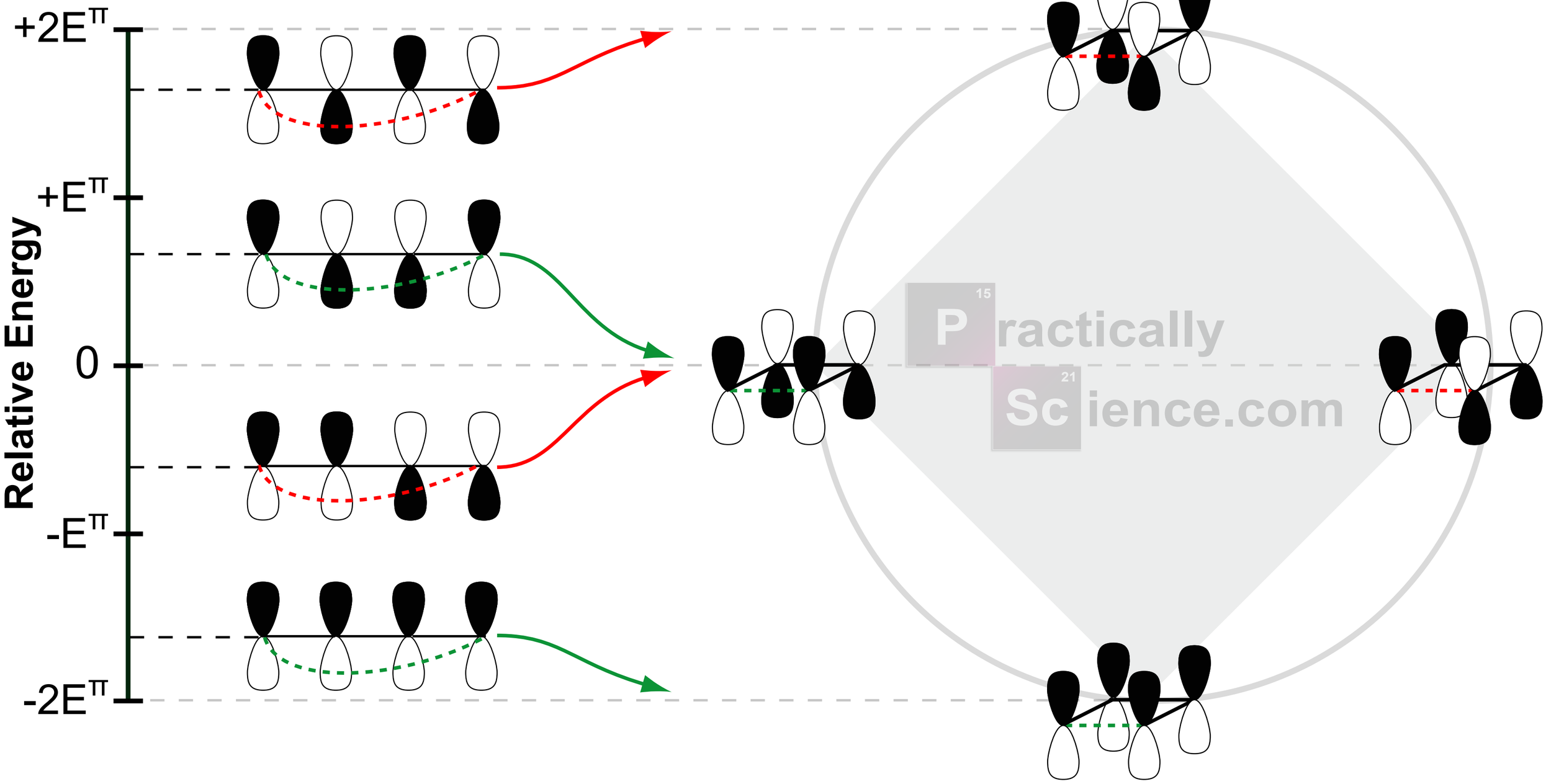
Linear Molecular Orbitals → Aromatic Molecular Orbitals



max stabilization energy

circle-like shape

$$\text{Aromatic Molecular Orbital Energy} \approx 2 \cdot E^{\pi} \cdot \cos\left(\frac{2 \cdot (\text{MO \#}) \cdot \pi}{\text{\# of p-orbitals}}\right)$$