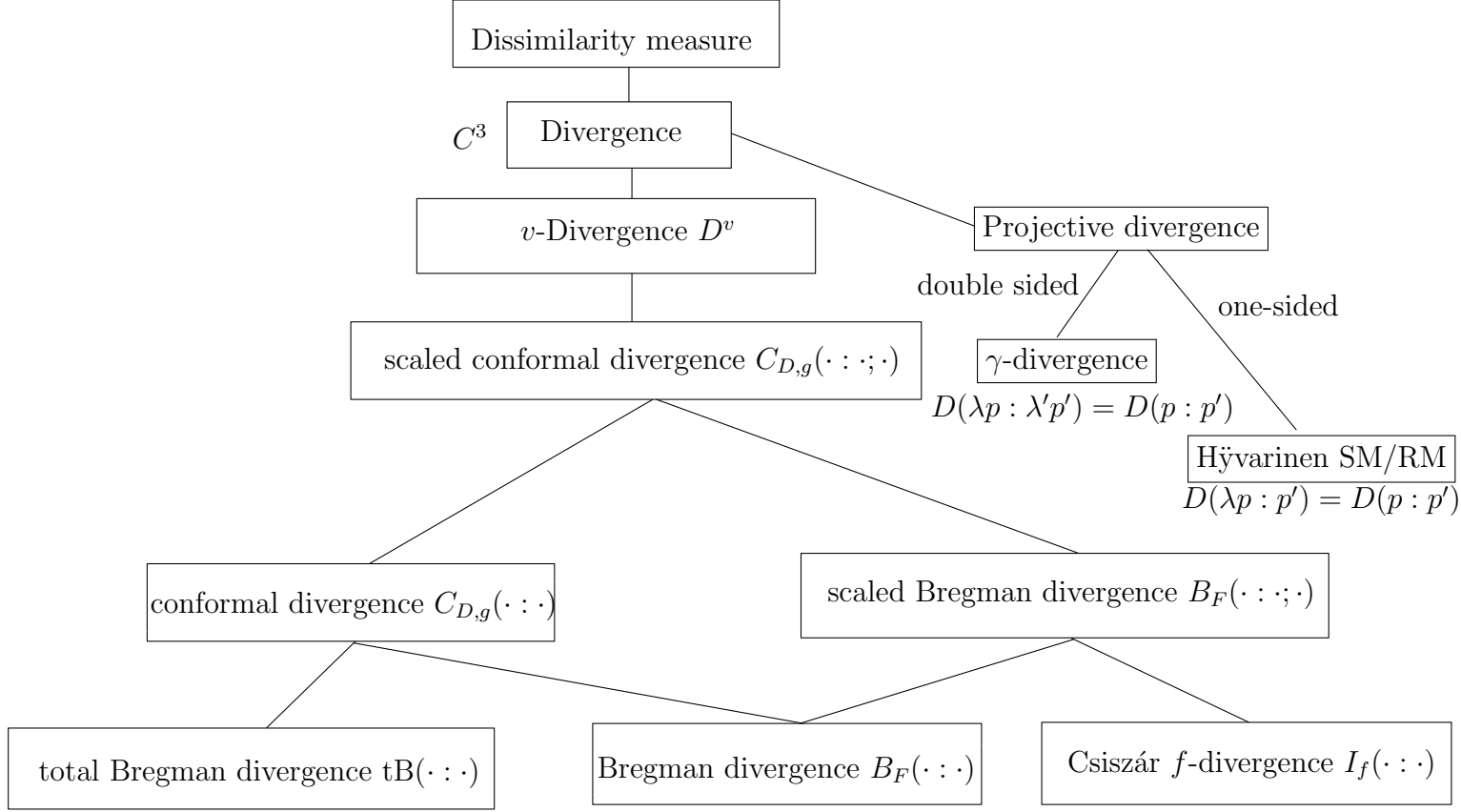

$D^v(P:Q)=D(v(P):v(Q))$

$I_f(P:Q)=\int p(x) f\left(\left(\frac{q(x)}{p(x)}\right)\right) \mathrm{d}\nu(x)$

$B_F(P:Q)=F(P)-F(Q)-\langle P-Q,\nabla F(Q)\rangle$

$\mathrm{tB}_F(P:Q)=\frac{B_F(P:Q)}{\sqrt{1+\|\nabla F(Q)\|^2}}$

$C_{D,g}(P:Q)=g(Q)D(P:Q)$

$B_{F,g}(P:Q;W)=WB_F\left(\frac{P}{Q}:\frac{Q}{W}\right)$