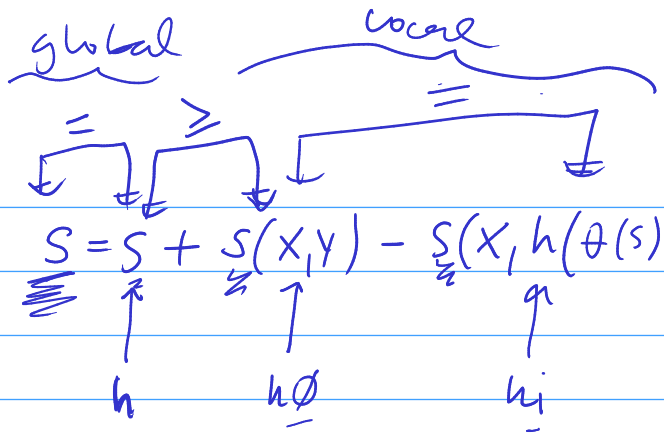

hØ.fit(X, Y, est_step ← s(X, Y))
h.fit(X, Y, est_global)
error[0] = np.average(h.getClassProb(X)[:, X])
error[0] = np.average(Y != h.predict(X))

for i = 1 —— N
    hi = fit(X, h.getClassProb(X), est_step)
    h.stats.add(hØ.stats)
    h.stats.substract(hi.stats)
    h.computeParams()
    error[i] = np.average(Y != h.predict(X))