

$$(1) \quad a^2 + b^2 = c^2$$

$$(2) \quad e^{i\theta} = -1$$

$$(3) \quad F + V - E = 2$$

$$(4) \quad \sum_{v \in V} \deg v = |E|$$

Now for a page which will give me the reasonable upper bound for the differences caused by \eqref on a page.

