Rublemoter 16. Linxi Li 26.1-5 mox Ef(c,v) - Ef(v.c) $\begin{cases}
\frac{2}{\sqrt{(v,u)}} = \frac{2}{\sqrt{e}} \int_{-\infty}^{\infty} (u,v) \\
f(u,v) = C(u,v)
\end{cases}$ 26-4 Irelated to are of the subtribut on ORS (a) 耳 a minimum cu de desny the lie an (21,11), then the miximum than const be increased. It otherwise. we can ferturm Find-talkerson algorithm and the How Will increase the by 1. Tind augmenting Roth, we an are RTS. find a Part from Stuf which contains (21, V) wing BFS (6) in O(V+E) This will decrease the Estal Har by 1.