







14 Siedn dn.
(I+ Fann) dr Seern dn
dn du= Seern dn Jan logue log (1+ fana) = (log (1+tansiTy) = log (1+tano)) = log (1+1) - log (1+0) = log 2 - log 1 - log (2/1) - log a-log i - for (2/1) J-Sonn da U= DI+ Gosn dus (1-Sonn)dn Log h + C = [log (n+ cosi)]"



