

T1676

Tin Moe Htut

Combination between empirical modelling and remote sensing technology in estimating biomass and carbon stock of oil palm : In salim indoplantation riau province / Tin Moe Htut . -- Indonesia : Bogor Agricultural University , 2004 .

ix, 47 p. : fig., table. ; 30 cm .

Combination between empirical modelling and remote...

T1676

Tin Moe Htut

Combination between empirical modelling and remote sensing technology in estimating biomass and carbon stock of oil palm : In salim indoplantation riau province / Tin Moe Htut . -- Indonesia : Bogor Agricultural University , 2004 .

ix, 47 p. : fig., table. ; 30 cm .

T1676

Tin Moe Htut

Combination between empirical modelling and remote sensing technology in estimating biomass and carbon stock of oil palm : In salim indoplantation riau province / Tin Moe Htut . -- Indonesia : Bogor Agricultural University , 2004 .

ix, 47 p. : fig., table. ; 30 cm .

T1676

Tin Moe Htut

Combination between empirical modelling and remote sensing technology in estimating biomass and carbon stock of oil palm : In salim indoplantation riau province / Tin Moe Htut . -- Indonesia : Bogor Agricultural University , 2004 .

ix, 47 p. : fig., table. ; 30 cm .