" Mechanische Zuege formen 913. M=0,102 hg h=4m a) Em & Fort a) h = 3m; 2m; 7m; Oun 0) 0=0/15;0,25,0,35,0,45 1) Energy unvertlensyste a) FEST For Fp. L + Fhin = Fight · Epol = lugh = 0,102 ho . 3,8 pm - 4 m = 4 2 " Fpol (h=3un) = 3) Mach FET gild: Fhin = Fpol - Fpol (h=3m) = 47-37=17 · Epo (h=2m) x 2D & F15= 2D - Epol (h = 1m) × 17 & Fem = 37 · For 1 (4 = 0 m) = 0 ) & Fin = 4 } b) · Fai = 2 /2 => V= 2 Fai m h= 1m: V= 7,67 = 4 4 3 5 m : 1/2 12 12 2 4 4 3 5 h= 0m - V= 8,86 5 



