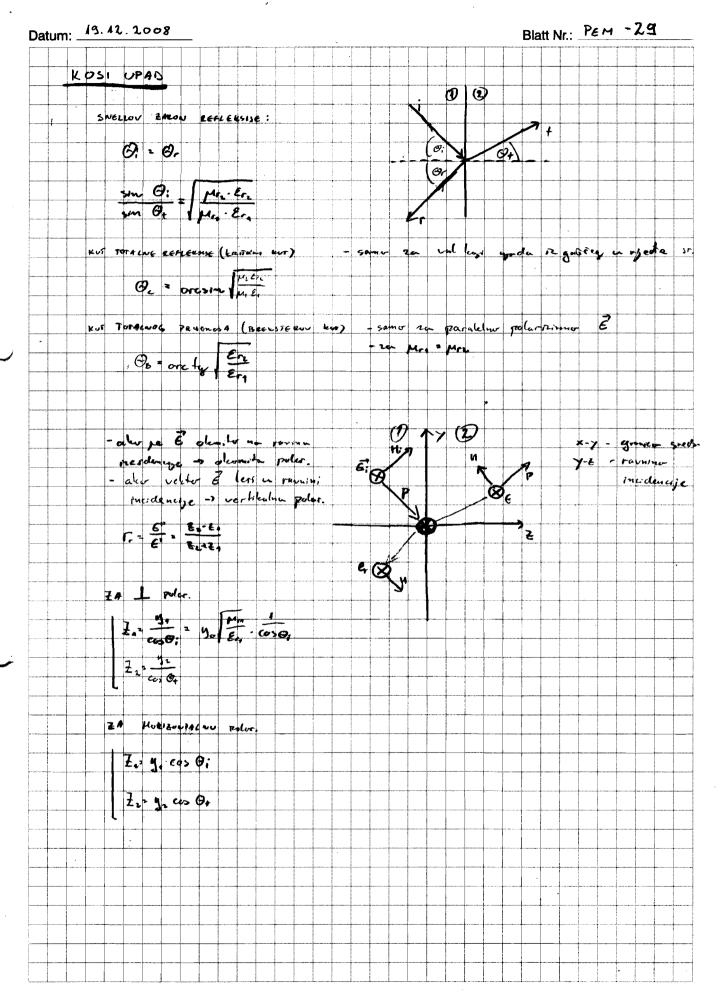
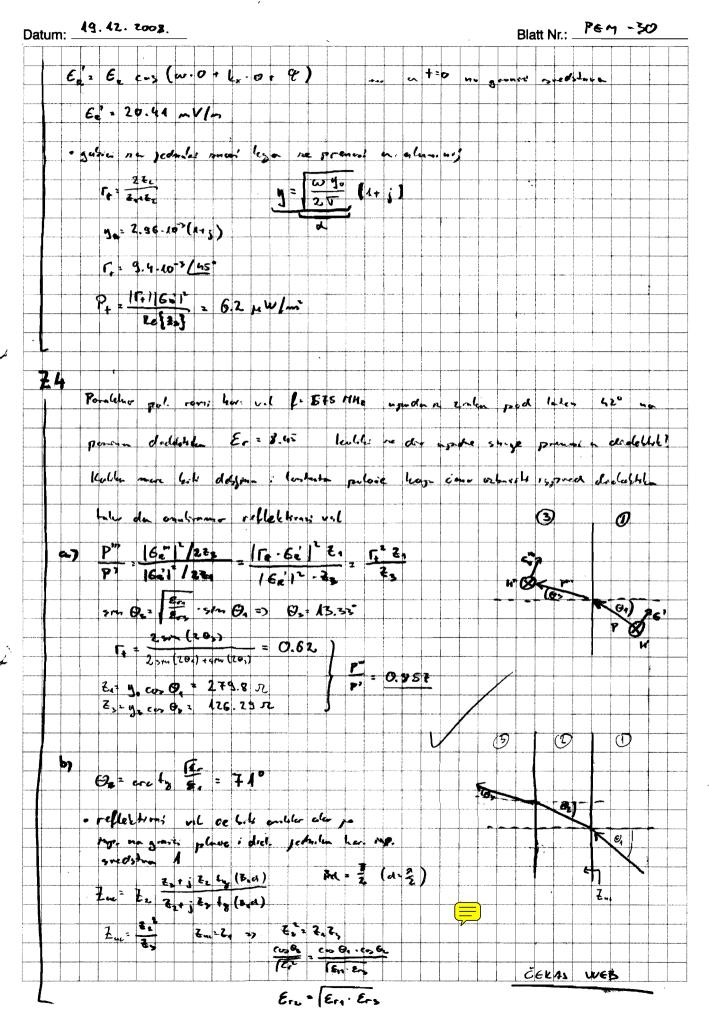
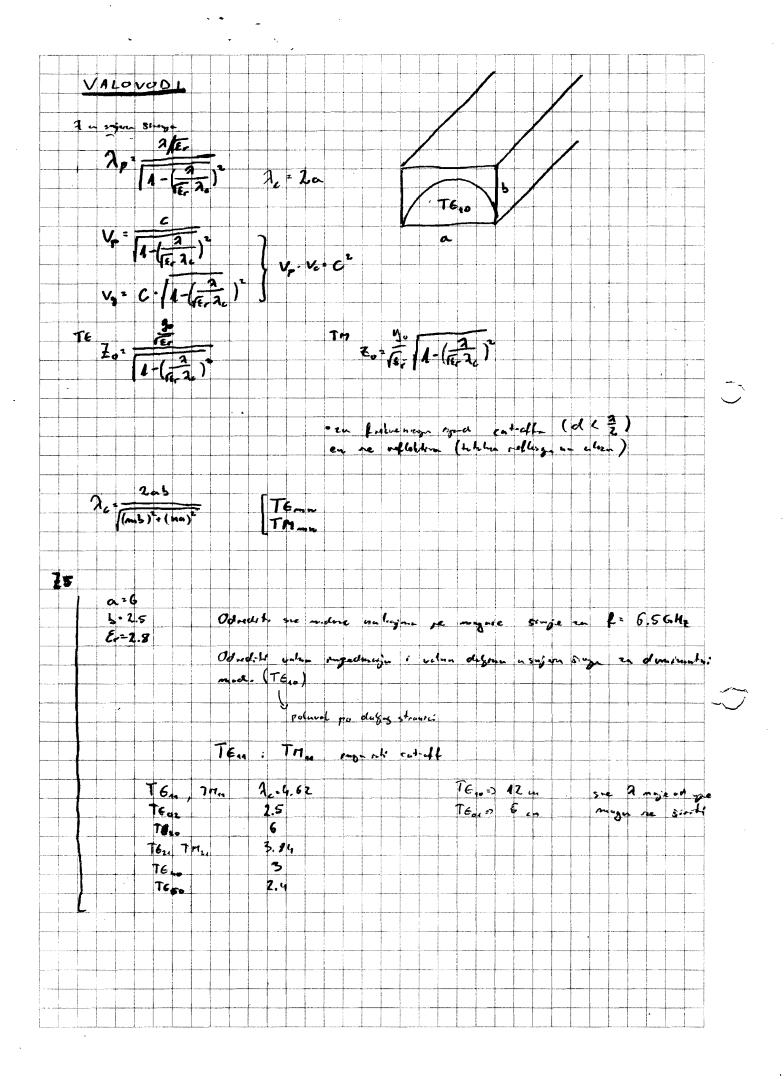
LANNACHER



71 Rown pleaser god homorets out \$ = 600 MBs again and lenten Ery: 6.32 you Ery: 2.7. Berullageon galor & jugar en grance runni Ere 45 av/s Kuller je snepa expendency valor ; lenteta je vos no vogredovest julios to polletituancy wall louble se but totalme mafletisse ? B = cre 3 m (5m Bi · [6] = 10.39° 62 = 62 (1+ 22) = 62 (1+ 16, 200)) : 0.02877 V/m 6: = 6a (1- 1) = 0.01625 V/m P: - 15.12 = 2.76 mw/m2 · puzi da je y ne 31 O : are com | 10.82° 12 Val upoda a distributa a statute porter . also pa Gi. Gc = 20° ordered to relationer deeleletrian knownth SAN G. : En Er = 500 82 = 0.01202: 8.5486 13 Ravey olemity pel how vol. \$=80 Mar agondo iz colo no povision alconsign our 0 = 3.6.10 \$ /m pod linton 0:= 650. U tomillon t=0 , lot , d un gran soi Golosi At aula Makaman prod mar a 35 m ed porine Kulie; rea guera a glimma E' = 6, cos (w++ k, x+ 4) cos (-4.0.35 + 4) = 1 -12.0.35 + 4.0 4.0.35 kx L. , 2 G = C = 1.675 L. , 2 G = C = 1.675

LANNACHER





LANNACHER

Blatt Nr.: PEM -34 Datum: 19.12, 2008 26 Odredone velome stunien provoktay volvodu legin a 164 f. 5. 44 Gnz => 12 : 5.51 ... TM2, 12-3-91 GM2 = 20 . 3.84 cm 0 = 5 cm 27 0 = 3.4 cm legange se apolonom enter beton declille E = 1.3 Alex rulen veloved sin vel Proposes f= 3.75 GHz odredle osv u zodu 7. £. 8 cm 7 = E = 7.02 cm · Dominhi mid TE .. Ac = 2.5.4 10.2 cm Zon = 336.3 = 607 52 Zn 105 12- 175 5 12 G 2 300 2 0.143 05V = 4+101 : 1.33