

Totalelektronen
 $n = 5,67 \cdot 10^{21}$
 Protonendichte
 a) ψ

Feldstärke
 $a = 5 \text{ V}$
 Protonen
 d)

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Potentilla - grasses of the
 n = 5, 31, 10, 2, 1, 1
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a) Vytvořte tot
 $H_L = \sigma^2 T^4$

...militia - primary 1
 $n = 507$ 1076/40/1, $R^2 =$
 Pooled & explicit model
 a) 500/40/1 into
 $Na = 517 = 500$
 $= 600$

[illegible]

6) Hypothetical Sampling with E. V. and R. as product lines, as fourth state.

$$0.5496 = \frac{0.284 \times 0.2547 + 0.1121}{0.284 + 0.2547 + 0.1121 + 0.3492}$$

$$0.5496 = 0.28476 =$$

38257 1022W

$$\frac{L_1}{L_2} = \frac{4\pi}{6.196 \cdot 10^8 / 2\pi}$$

11. $\frac{145 \cdot 40 \text{ m}^2}{12} = 1353 \text{ m}^2/\text{m}^2$

$45\% \rightarrow 0.45$
 m^2
 $P = 1350 \cdot 0.45$
 1350 W/m^2
 podana wartość s rozszerzonym

20% - 70%
9-02
P=48600W
7-36

$$P = P \cdot 0,8 = 38880 \text{ W} =$$


