

# Ook inwoners en groen tellen mee

Constructiefouten bij ruimtelijke ontwikkelingen in de gemeente Veldhoven

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## Samen ruimte maken

The image shows a blackboard covered in handwritten physics equations and diagrams. The central focus is a Bohr-style atomic model with a central nucleus and three elliptical electron orbits. Surrounding this are various mathematical expressions:

- $F = \frac{q_1 q_2}{4\pi\epsilon_0 r^2}$
- $\vec{E} = \sum_{i=1}^n \vec{E}_i$
- $R = \sigma T^4$
- $\sigma = 5,67 \cdot 10^{-8} \frac{W}{m^2 K^4}$
- $R = \alpha \sigma T^4$
- $\lambda_m = \frac{b}{T}$  with  $b = 2,9 \cdot 10^{-3} H \cdot K$
- $E = mc^2$
- $h = 6,63 \cdot 10^{-34} J \cdot s$
- $\Psi_n = \sqrt{\frac{2}{l}} \sin \frac{n\pi x}{l}$
- $W = |\Psi|^2$
- $E_n = \frac{h^2}{8ml^2} n^2$
- $\sigma = en(u_n + u_p)$
- $R_s = \frac{3\epsilon}{8} \frac{r}{ne}$
- $p = \frac{h}{\lambda}$
- $\lambda = \frac{h}{p}$
- $E = h\nu = h \frac{c}{\lambda}$
- $\lambda_K = \frac{hc}{A}$
- $\langle v \rangle = \sqrt{\frac{3RT}{\pi M_0}} = \sqrt{\frac{3RT}{\pi \mu}}$
- Diagrams include a sine wave, a parabolic curve, and a circular Bohr model.

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Participatie staat centraal