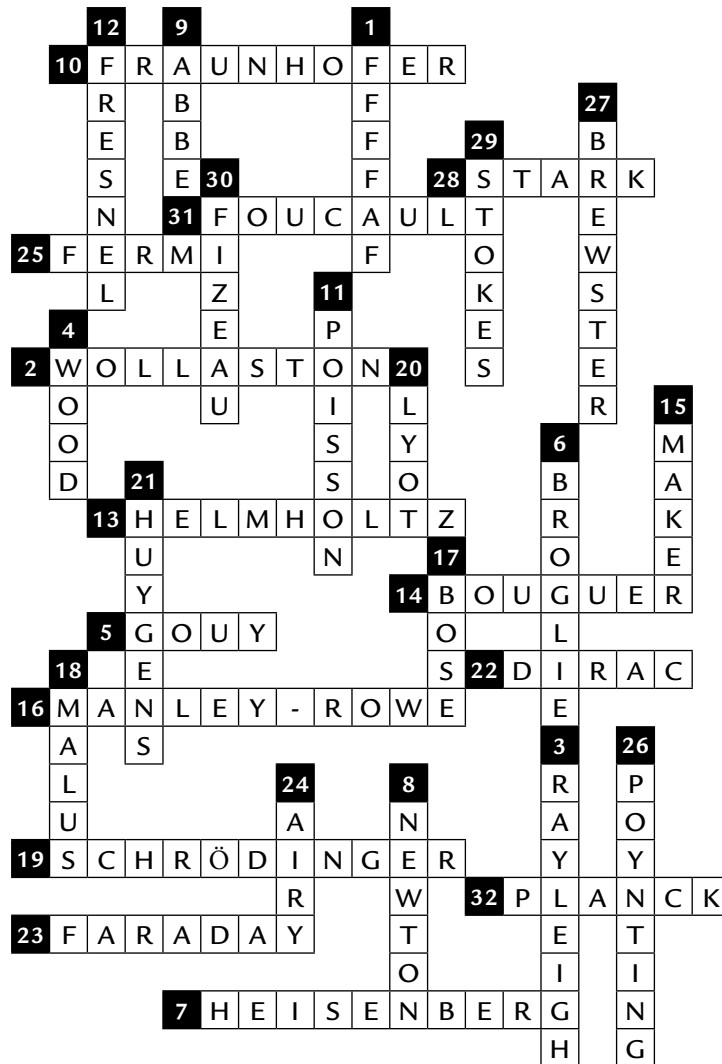


CROSSWORDS: FAMOUS OPTICIANS



- 1 Least time principle of ...
- 2 Polarization prism of ...
- 3 Elastic scattering of ...
- 4 Extinction anomaly of ...
- 5 Focal phase shift of ...
- 6 Matter wave of ...
- 7 Inequality of ...
- 8 Interferometric rings of ...
- 9 Sine condition of ...
- 10 Wire diffraction grating of ...
- 11 Spot of ...
- 12 Near-field diffraction of ...
- 13 Electromagnetic propagation equation of ...
- 14 Radiometric law of ...
- 15 Interferometric fringes of ...
- 16 Relations of ... for energy conservation
- 17 Condensate of ...
- 18 Polarimetric law of ...
- 19 ...'s cat
- 20 Birefringent filter of ...
- 21 Wavelets of ...
- 22 Delta function of ...
- 23 Cage of ...
- 24 Disk of ...
- 25 Statistics of ...
- 26 Power vector of ...
- 27 Angle of ...
- 28 Electrically-induced spectral effect of ...
- 29 Spectral shift of ...
- 30 Wedge interferometer of ...
- 31 Knife edge of ...
- 32 Radiation law of ...