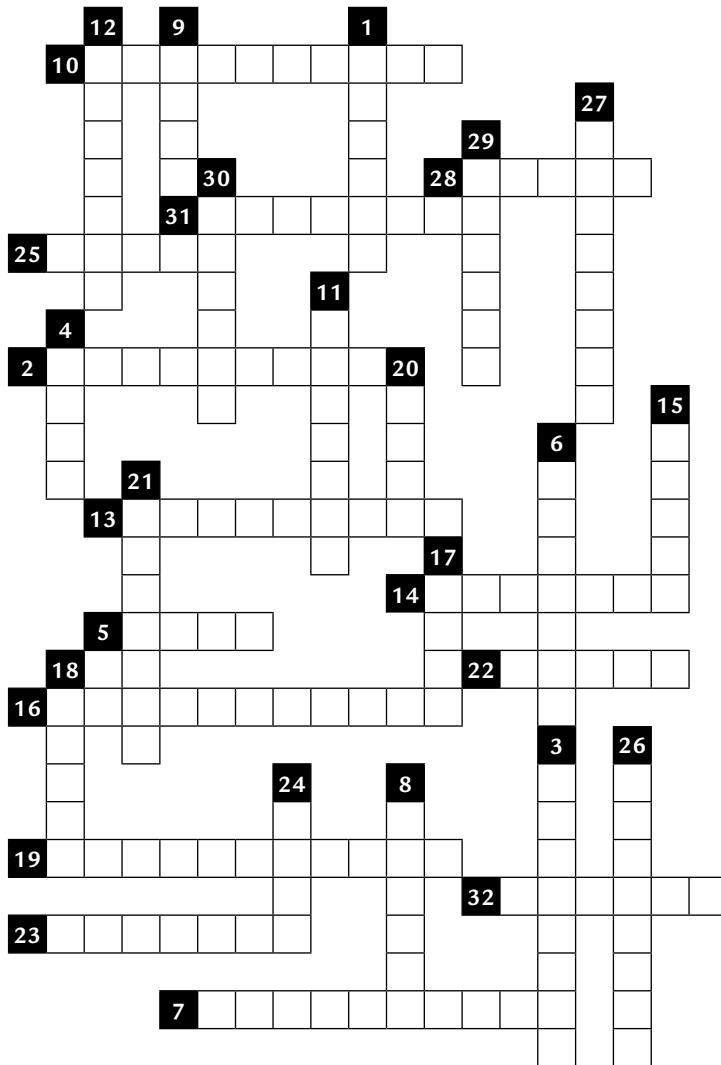


# CROSSWORDS: FAMOUS OPTICIANS



- 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 ...
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