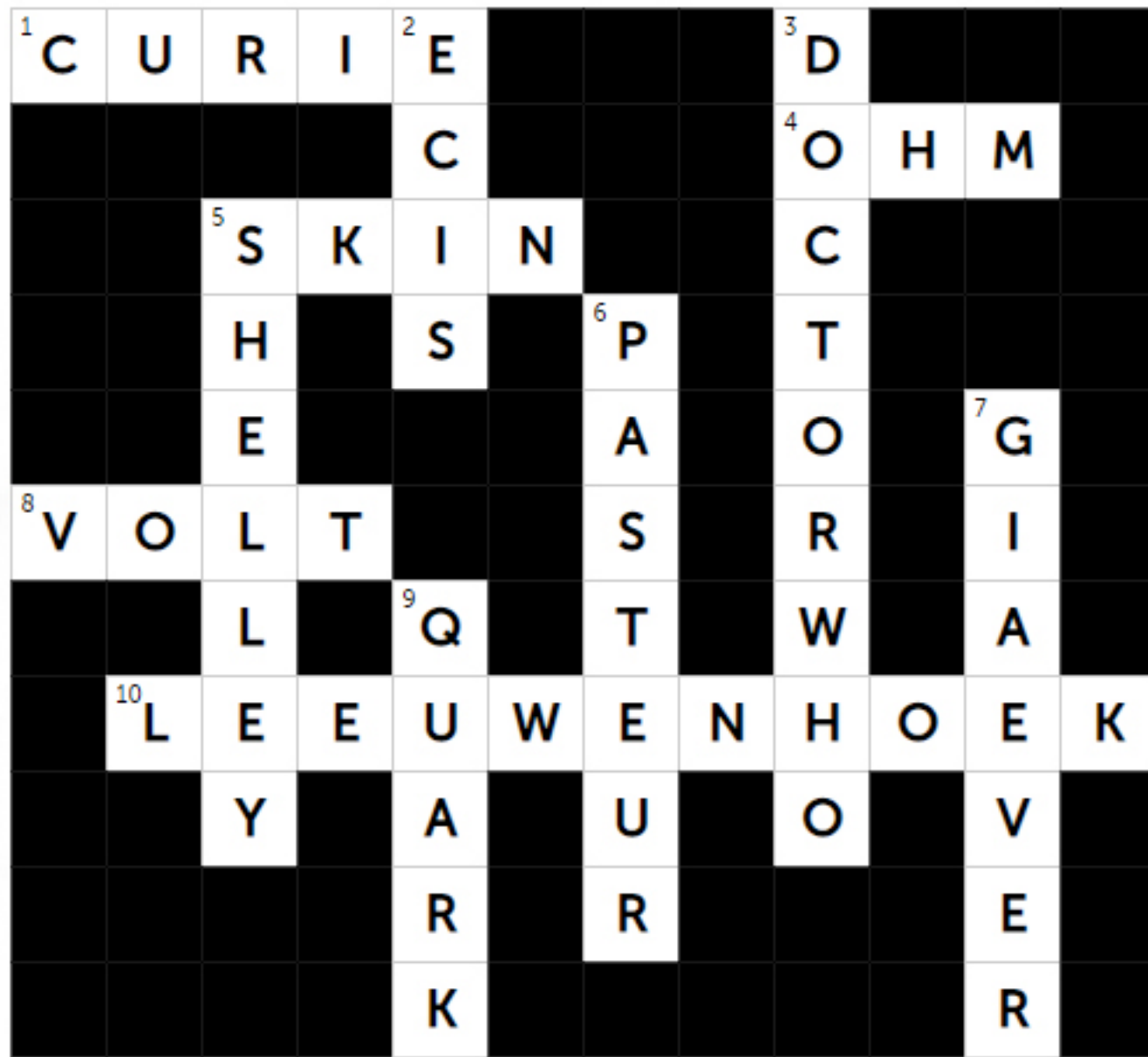


Applied Biophysics Crossword Puzzle



ACROSS

- Polish born scientist with 2 Nobel Prizes. Physics, Chemistry.
- Unit of Impedance.
- Largest Organ in the Human Body.
- Unit of Electrical Potential.
- Dutch Scientist commonly know as the "Father of Microbiology".

DOWN

- First Cell Based Impedance System invented by Giaever, Keese.
- Fictional Doctor born on Gallifrey, travels via T.A.R.D.I.S.
- Author whose fictional doctor is Victor Frankenstein.
- French Microbiologist whose work on germ theory and spontaneous generation in the 1860's led to a common dairy sterilization process bearing his name.
- 1973 Nobel Prize in Physics recipient from Norway and co-founder of Applied Biophysics.
- Small Particles of Matter which make up all Hadrons.