BentWord-Search

Search the grid to find and circle each scientist name in the name list. The special twist is that each name is not found in a straight line. Rather, each name has exactly one bend (of 45, 90, or 135 degrees) in it. Also, no letter is shared by more than one term. The unused letters, when looked at one column at a time, will tell what these scientists have in common.

| R | Α | D | Α | Y | С | Η | S | R | Ε | В |
|---|---|---|---|---|---|---|---|---|---|---|
| A | S | Ο | S | Е | Μ | I | Ο | Ε | Y | E |
| F | Ν | Т | I | L | L | Т | С | R | I | w |
| В | т | W | Ε | Е | Ν | S | Ν | Ν | S | S |
| Μ | Е | Е | Μ | R | V | Е | I | т | L | v |
| 0 | S | Ν | Ε | Е | Ε | Ε | н | U | 0 | A |
| L | L | Α | Ν | U | R | Ζ | Т | L | S | C |
| U | С | S | Q | W | Т | Т | т | S | Т | S |
| ο | т | С | Α | н | Ε | R | I | Α | J | A |
| A | Е | т | I | U | Ε | L | U | 0 | Ν | P |
| В | Μ | Ρ | Ε | R | Ε | Κ | Ε | L | V | Ι |



www.metric.org

NAME LIST: Watt Sievert Faraday Ohm Kelvin Henry Celsius Tesla **Becquerel** Volta Siemens Hertz Pascal Joule Weber Coulomb Newton Ampere

BentWord-Search (solution)

The unused letters are *italicized* below. When looked at onecolumn-at-a-time, they spell out *SI Unit Scientists*. SI is the abbreviation for the International System of Units.



www.metric.org

| R | Α | D | Α | Υ | С | н | S | R | Е | B |
|---|---|---|---|---|----|---|---|---|---|----|
| Α | S | Ο | S | Е | Μ | 1 | 0 | E | Υ | Е |
| F | Ν | т | Т | L | L. | T | С | R | 1 | W |
| В | т | W | Е | Ε | N | S | Ν | Ν | S | S |
| Μ | Е | Е | Μ | R | V | Е | 1 | T | L | V |
| 0 | S | Ν | Е | Ε | Е | Е | н | U | 0 | Α |
| L | L | Α | Ν | U | R | Ζ | 1 | L | S | С |
| U | С | S | Q | W | т | т | т | S | T | S |
| 0 | т | С | Α | н | Е | R | 1 | Α | J | Α |
| Α | Е | т | T | U | Е | L | U | 0 | Ν | Ρ |
| В | M | Ρ | Ε | R | Ε | Κ | Е | L | V | I. |

Bonus observation:

Three of the scientists' names don't exactly match their corresponding units: Faraday (farad), Volta (volt), and Celsius (degree Celsius).

Puzzle created by Paul French, Associate Professor, Physics and Astronomy, SUNY College at Oneonta, Oneonta NY