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# Hex Decoder Puzzle #4

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## DECODE THE QUOTATION

Each two-digit hexadecimal code represents one uppercase ASCII letter. Use the reference key to decode the quotation. Write one letter in each box. Spaces and punctuation are already shown.

Reference decoder · Example: 41 = A, 42 = B. Hex uses digits 0–9 and A–F.

| 54 | 52 | 55 | 54 | 48 | | 49 | 53 | | 45 | 56 | 45 | 52 | | 54 | 4F | | 42 | 45 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | |

| 46 | 4F | 55 | 4E | 44 | | 49 | 4E |
|---|---|---|---|---|---|---|---|
| | | | | | | | |

| 53 | 49 | 4D | 50 | 4C | 49 | 43 | 49 | 54 | 59 | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | . |

**— Isaac Newton**

### ALPHABET REFERENCE

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|---|---|---|---|---|---|---|
| 41 A | 42 B | 43 C | 44 D | 45 E | 46 F | 47 G |
| 48 H | 49 I | 4A J | 4B K | 4C L | 4D M | 4E N |
| 4F O | 50 P | 51 Q | 52 R | 53 S | 54 T | 55 U |
| 56 V | 57 W | 58 X | 59 Y | 5A Z | | |



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