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**1.4 Giancoli by Jaime Jacob Govea 3 years ago 3 minutes, 32 seconds 92 views** Write out the following numbers in full with the correct number of zeros: (a)  $8.69 \times 10^4$  (b)  $9.1 \times 10^3$ , (c)  $8.8 \times 10^{-1}$ , (d)  $4.76 \times 10^2$ , ...

## [21.2 Giancoli](#)

**21.2 Giancoli by Jaime Jacob Govea 3 years ago 4 minutes, 9 seconds 62 views** How many electrons make up a charge of  $-38.0 \mu\text{C}$ ? Citations: , Book , : , Physics for Scientists , \u0026 , Engineers , , 4th ed. Author: Douglas C.

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## [1.16 Giancoli](#)

**1.16 Giancoli by Jaime Jacob Govea 3 years ago 5 minutes, 35 seconds 79 views An airplane travels at 950 km/h. How long does it take to travel 1.00 km? Citations: , Book , : , Physics for Scientists , \u0026 , Engineers , , 4th ...**

## [2.2 Giancoli](#)

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## [1.18 Giancoli](#)

**1.18 Giancoli by Jaime Jacob Govea 3 years ago 4 minutes, 24 seconds 207 views Express the following sum with the correct number of significant figures:  $1.80 \text{ m} + 142.5 \text{ cm} + 5.34 \times 10^5 \text{ }\mu\text{m}$ . Citations: , Book , : ...**

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