

## **Tip #18 Overly Long, Unwieldy Sentences**

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### 1. ORIGINAL

*The propagating velocity of the ionization front of the flat-top beam was much lower than that of the Gaussian due to the lower peak power density by the phase compensation, and a higher plateau pressure and higher thrust impulse were generated by the flat-top beam due to a higher*

### 1. REVISED

### 2. ORIGINAL

### 2. REVISED

3. ORIGINAL

3. REVISED

