

Ms. Particular Presents: Compose vs. Comprise

Celia M. Elliott

Department of Physics
University of Illinois



Board of Trustees of the University of Illinois

From *Garner's Modern American Usage* (Bryan A. Garner, Oxford University Press, 2003, 2nd ed.):

"Correct use of these words is simple, but increasingly rare. The parts *compose* the whole; the whole *comprises* the parts. The whole is *composed* of the parts; the parts are *comprised* in the whole."

Well, maybe not that simple. Let's take a closer look...

Here are the definitions:

Comprise means "to encompass" or "to contain" Compose means "to make up" or "to constitute"

We consider the general case of an interferometer comprising an arbitrary configuration of generic beam splitters...

Quasiblock copolymers are comprised of AB diblock copolymers and supramolecular B segments that can reversibly bond to any available B terminus...

Spectroscopic ellipsometry was used to study the dielectric function of LiCuVO₄, a compound comprised of chains of edge-sharing CuO₄ plaquettes...

Example 1 (PRL 105, 013602 [2010]):

This example correctly uses "comprising"; one interferometer contains a number of beam splitters.

Example 2 (PRL **105**, 108301 [2010] and Example 3 (PRL **103**, 187401 [2009]:

These examples incorrectly use "comprised." The authors meant "composed of" (made up of). The tip-off is the "of"; "comprised of" is always incorrect. (And the MS grammar checker doesn't know that.)

Ms. Particular to the rescue!

"Comprised of" is always wrong. Always.

Substitute "composed of" everytime you see "comprised of," or get rid of the "of" and make the word "comprising."

Even better—replace "comprise" or "compose" with any of the dozens of other words that mean "made up of," "include," "incorporate," or "constitute."

Keeping "comprise" and "compose" straight just isn't worth the effort.—Ms. P.