



LOOK AGAIN...

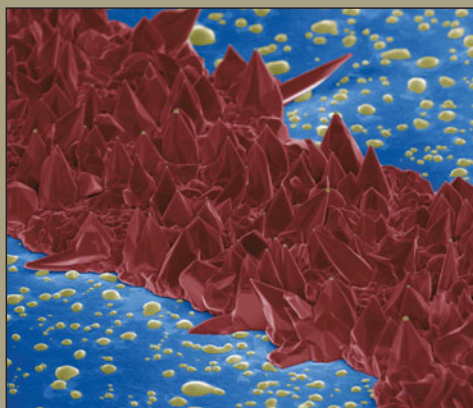
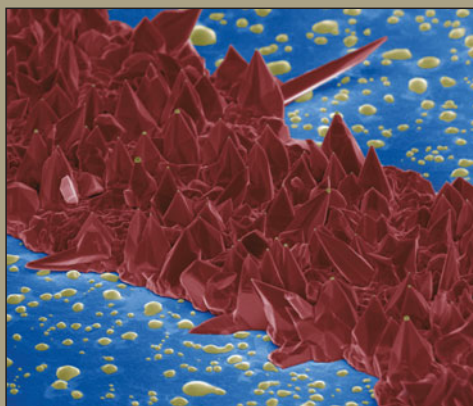
Just for Fun!

See if you can find the 8 differences in each set of images.

The crystal road

Gold droplets on a gallium arsenide substrate struggle beneath a thin coating of silicon dioxide that inhibits crystal growth. An oxide-free corridor leads to a scarlet eruption of gold-tipped gallium arsenide crystals during metal-organic chemical vapor deposition.

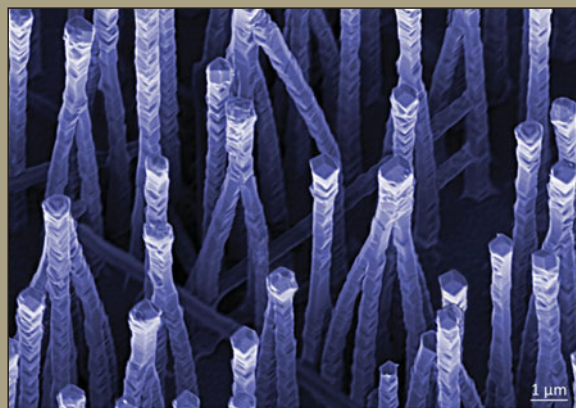
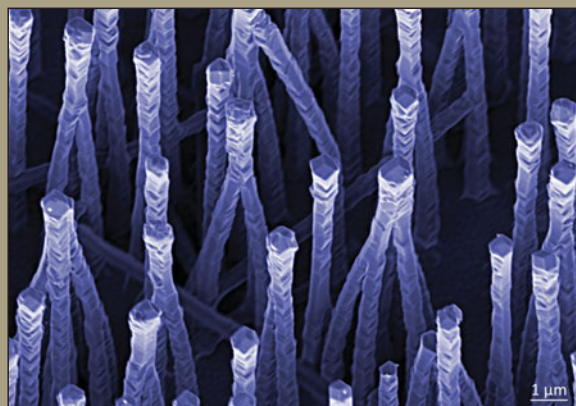
David J. Dvorak, Simon Fraser University, Canada.



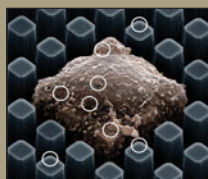
Dessin

Core-shell germanium nanowires.

Kevin Guilloy, Aarhus University, Denmark.



August 2017 answer key



Answers will be published in the December 2017 issue.

Images on the top were submitted to the Materials Research Society "Science as Art" competition. Images on the bottom were modified in Adobe Photoshop for this "Look Again" activity.