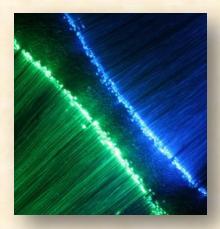
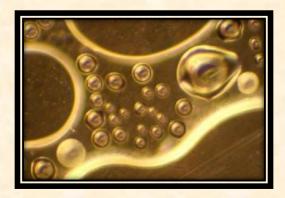
This is a test document, to evaluate the functionality of the **.pdf** file format, from a web server.

Hyperlinked test: A list of websites www.David100.com

$$\int_{a}^{b} x dx = \frac{x^2}{2} = \frac{b^2 - a^2}{2}$$



The above is a photograph of tiny fiber optics, which is part of a novelty ballpoint pen. It contained its own light source, and it had the ability to change colors. This is magnified about 50 times.



This is a microscopic object, which spontaneously formed, when a speck of sulfur was heated between a glass slide and a cover glass. This photograph was taken with reflected light, using a long time exposure, with a magnification of approximately 100 times.