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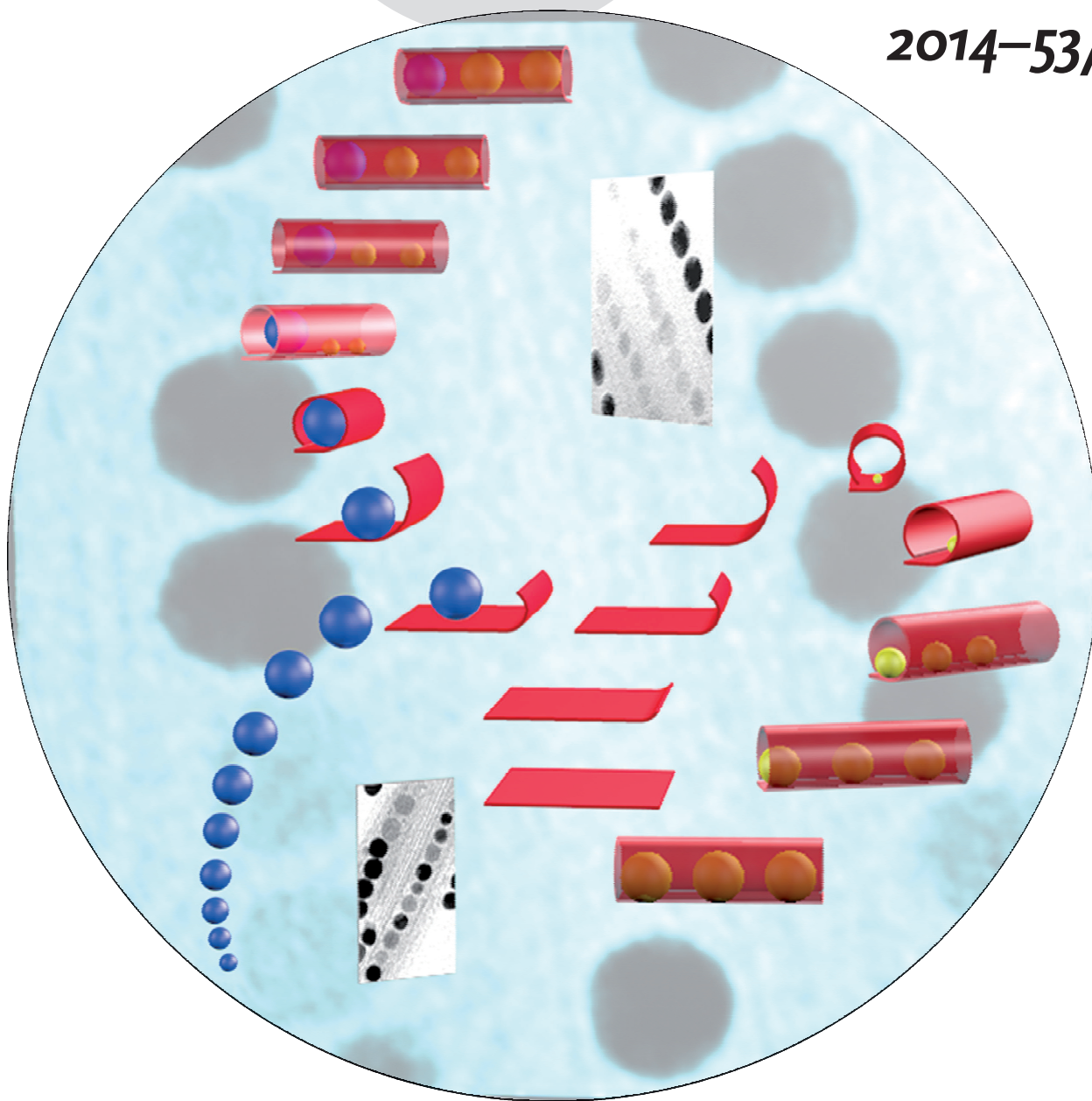
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Peapod nanocomposites ...

... can be readily fabricated by the in situ growth of gold within scrolled nanosheets or partially filled Fe_3O_4 hexaniobate nanopeapods. In their Communication on page 4614 ff., J. B. Wiley et al. report the synthesis and characterization of both gold and gold- Fe_3O_4 hexaniobate nanopeapods. The composites show variation in optical and magnetic properties as a function of composition.

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