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~~Shape and Bond Angles~~

~~(Note: precise bond~~

~~angle is 92.1 degrees.)~~

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work, especially in materials with crystal structures. "It is well known that it is not only the distance that matters but also the geometry of a metal complex," says Smit.

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of ordering in a material containing atoms arranged in a peculiar structure known as a kagome lattice ... Yin added, "Luckily, through our systematic research ...

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a snowy landscape, he doesn't see a peaceful scene, he sees a laboratory ... grow faster than the rest of structure. In a phenomenon called branching ...

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Answers