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Jeffrey Armstrong used to attend various computer shows dressed as a southern preacher, hairspray and all, with a small IC glued to his forehead. He could deliver flawless sermons on whatever related subjects that came up in conversation.

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Other binary silicon nitrogen compounds have been proposed (SiN , Si_2N_3 , Si_3N) and other SiN compounds have been investigated at cryogenic temperatures (SiN_2 , $Si(N_2)_2$, $SiNNSi$). Silicon tetraazide is an unstable compound that easily detonates.

[The absorption and emission spectrum of silicon moniodide ...](#)

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INTRODUCTION The emission spectra of the silicon monohalide molecules SiF , $SiCl$ and $SiBr$ exhibit closely analogous band systems, two of which are the red-degraded $A_{22,+}X_{211}$ system at $-22\,000\text{ cm}^{-1}$, and the violet-degraded $B_{2y,+}X_{211}$ system at $-34\,000\text{ cm}^{-1}$; the B state is probably the first Rydberg state of these molecules.

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