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century biology seeks to integrate scientific understanding at multiple levels of biological abstraction, and it is holistic in the sense that it seeks an integrated understanding of biological systems through studying the set of interactions between components.

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11.1.2. Other Emerging Fields at the BioComp Interface. Apart from computing-enabled biology and biologically inspired computing, a number of other new areas of inquiry are also emerging at the BioComp interface, although in addition to biology and computing they draw from chemistry, materials science, bioengineering, and biochemistry.

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