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James Edward Bailey (1944 – 9 May 2001), generally known as Jay Bailey, was an American pioneer of biochemical engineering, particularly metabolic engineering.He was said to be "the most influential biochemical engineer of modern times". In a special issue of a journal dedicated to his work, the editor said "Jay was one of biochemical engineering's most creative thinkers and spirited ...

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One example of how engineering thinking can be applied to biological systems is Bailey's work on the biochemical engineering workhorse E.coli and haemoglobin, designed to improve the performance of E.coli bacteria under low-oxygen conditions.

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