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The free/open source approach has grown from a minor activity to become a significant producer of robust, task-orientated software for a wide variety of situations and applications. To life science informatics groups, these systems present an appealing proposition - high quality software at a very attractive price.

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To life science informatics groups, these systems present an appealing proposition - high quality software at a very attractive price. Open source software in life science research considers how industry and applied research groups have embraced these resources, discussing

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practical implementations that address real-world business problems.

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According to the Free software movement's leader, Richard Stallman, the main difference is that by choosing one term over the other (i.e. either "open source" or "free software") one lets others know about what one's goals are: "Open source is a development methodology; free software is a social movement." Nevertheless, there is significant overlap between open source software and free software.

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In open source solutions, developers may select from the bugs that they want to tackle, either choosing the areas of the program with which they are most familiar or working from the top priorities. Consolidated solutions such as GitHub make it easy for multiple developers to work on solutions without interfering with each other's work.

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