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- This game became widely known when it was mentioned in an <u>article</u> published by Scientific American in 1970. It consists of a collection of cells which, based on a few mathematical rules, can live, die or multiply. Depending on the initial conditions, the cells form various patterns throughout the course of the game.
- http://www.bitstorm.org/gameoflife/

15 Design patterns, Laura Semini, Università di Pisa, Dipartimento di Informatica.



Progetto 2: RMI Auction Server Project In this project, you will be adding some functionality to the auction server you did in the midterm Project and also implementing a true client-server system using RMI and the Proxy pattern. As in the first project, the server will be used to maintain a list of items available for auction purchase. Clients will be allowed to make bids on available items or put new items up for auction. Clients can also be notified when the current bid on a particular item changes. In addition, the client will be able to specify different automatic bidding strategies. This application will require that both the client and server have remote objects.

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