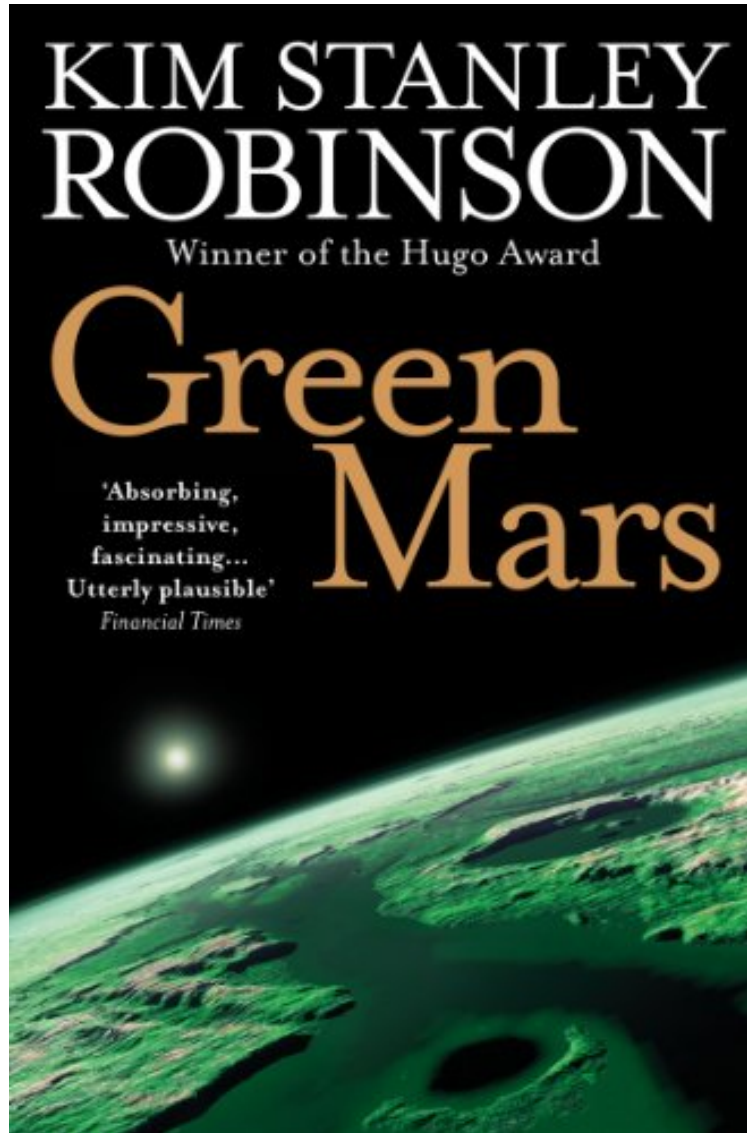


(Free and download) Green Mars (Mars Trilogy)

Green Mars (Mars Trilogy)

Von *Kim Stanley Robinson*
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Von Kim Stanley Robinson : Green Mars (Mars Trilogy) before purchasing it in order to gage whether or not it would be worth my time, and all praised Green Mars (Mars Trilogy):

Kurzbeschreibung The second volume in the bestselling Mars trilogy and now part of the Voyager Classics collection. Mars can be plundered for the benefit of a ravaged Earth. It can be terraformed to suit Man's needs: frozen lakes form, lichen grows, the atmosphere slowly becomes breathable. But most importantly, Mars can be owned. On Earth, countries are bought and sold by the transnationals. Why not Mars too? Man's dream is underway, but so is his greatest test. The survivors of the First Hundred Hiroko, Nadia, Maya and Simon among them know that technology alone is not enough. Trust and co-operation are needed to create a new world but these qualities are as thin on the ground as the air they breathe.

de Kim Stanley Robinson has earned a reputation as the master of Mars fiction, writing books that are scientific, sociological and, better still, fantastic. Green Mars continues the story of humans settling the planet in a process called "terraforming". In Red Mars, the initial work in the trilogy, the first 100 scientists chosen to explore the planet disintegrated in disagreement--in part because of pressures from forces on Earth. Some of the scientists formed a loose network underground. Green Mars, which won the 1994 Hugo Award, follows the development of the underground and the problems endemic to forming a new society.

co.uk Kim Stanley Robinson has earned a reputation as the master of Mars fiction, writing books that are scientific, sociological and, better still, fantastic. Green Mars continues the story of humans settling the planet in a process called "terraforming". In Red Mars, the initial work in the trilogy, the first 100 scientists chosen to explore the planet disintegrated in disagreement--in part because of pressures from forces on Earth. Some of the scientists formed a loose network underground. Green Mars, which won the 1994 Hugo Award, follows the development of the underground and the problems endemic to forming a new society.