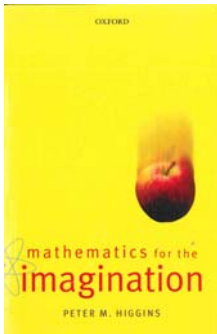




## Secondary Science

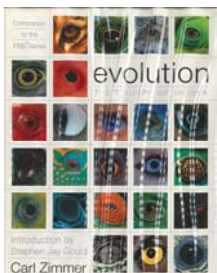


### ***Mathematics for the Imagination***

**Author:** Peter M. Higgins

**Call number:** 510 HIG

Explains the mathematical concepts behind everyday life using clear explanations and examples of how mathematics can be applied to history, geography, astronomy, and biography.

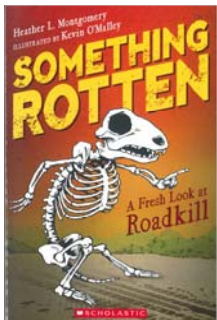


### ***Evolution : the Triumph of an Idea***

**Author:** Carl Zimmer

**Call number:** 576.8 ZIM

This dazzling companion volume to one the most important series in PBS history tells the compelling story of the theory of evolution -- from Darwin to twenty-first-century science.

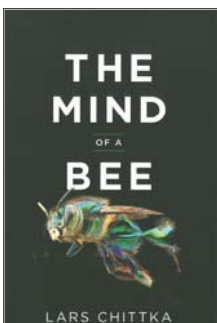


### ***Something Rotten : a Fresh Look at Roadkill***

**Author:** Heather L. Montgomery

**Call number:** 591.7 MON

Looks at how the remains of road-killed animals are used in scientific research, taxidermy, and other purposes.



### ***The Mind of a Bee***

**Author:** Lars Chittka

**Call number:** 595.799 CHI

A rich and surprising exploration of the intelligence of bees. Most of us are aware of the hive mind--the power of bees as an amazing collective. But do we know how uniquely intelligent bees are as individuals?



### ***Guide to the Birds of China***

**Author:** John MacKinnon

**Call number:** 598.095 MAC

John MacKinnon's fully updated and refreshed work remains a truly comprehensive, taxonomically modern, fully illustrated, and authoritative field guide.