

## <<轻松搞定大学英语六级考试>>

### 图书基本信息

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### 内容概要

《王迈迈英语：轻松搞定大学英语6级考试·简短回答（升级版）》按试卷测试项分8个类别编撰，能让学生针对自己的弱项自由选择其中一项或几项，在短时间内进行强化训练，达到预期效果。将试卷复杂内容分解编撰成短小的单行本，符合考生心理需求，能让考生以轻松心情应对，在轻松之中将四六级备考之繁重任务各个击破。

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### 章节摘录

Previous research which has looked at why certain groups of living mammals have bigger brains has relied on studies of distantly-related living mammals. It was widely believed that the growth rate of the brain relative to body size followed a general trend across all groups of mammals. However, this study by Dr Susanne Shultz and Professor Robin Dunbar, from Oxford University's Institute of Cognitive and Evolutionary Anthropology (ICEA), overturns this view. They find that there is wide variation in patterns of brain growth across different groups of mammals and they have discovered that not all mammal groups have larger brains, suggesting that social animals needed to think more. Lead author Dr Susanne Shultz said: "This study overturns the long-held belief that brain size has increased across all mammals. Instead, groups of highly social species have undergone much more rapid increases than more solitary species. This suggests that the cooperation and coordination needed for group living can be challenging and over time some mammals have evolved larger brains to be able to cope with the demands of socializing."

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