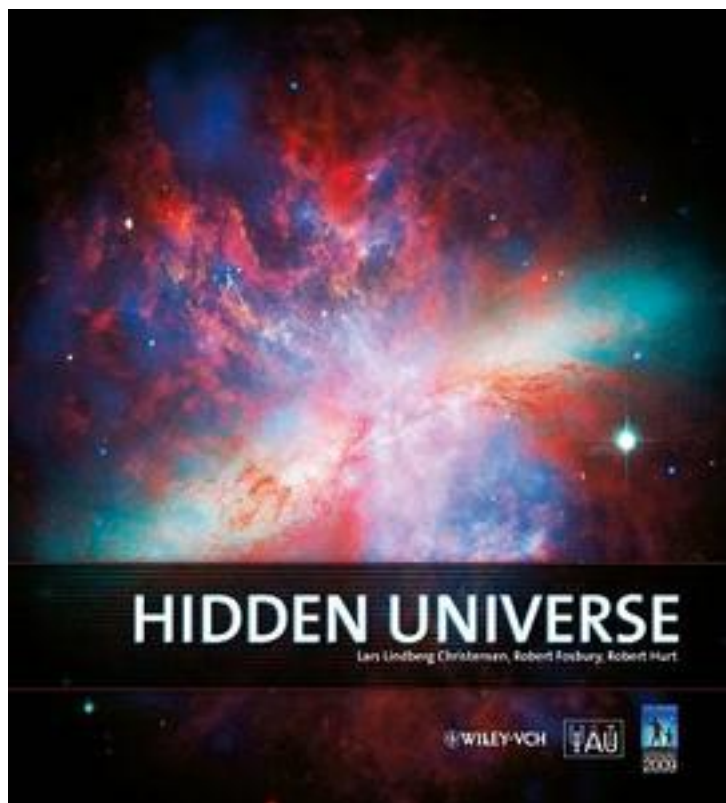


# Hidden Universe



[Hidden Universe\\_下载链接1\\_](#)

著者:Lars Lindberg Christensen

出版者:Wiley VCH

出版时间:2008-11-26

装帧:Hardcover

isbn:9783527408665

Our eyes are the result of an evolutionary adaptation to the sun's light. Since the sun is a G dwarf and emits most of its light in only a small part of the electromagnetic spectrum, our eyes are very limited in their capability to show us the universe. This book shows the fundamental change in our perception by covering the full spectrum of light. The authors' unique skill in both science and science communication allows for a popular writing style, with an emphasis on what cannot be seen with our eyes. They make many comparisons with high-color images to reveal what is actually taking

place behind the veil. They also make good use of their access to the most striking images in the field, creating full-color illustrations as needed. In addition, boxes and diagrams provide overviews of the instruments used.

## 作者介绍:

Lars Lindberg Christensen is press officer of the International Astronomical Union, as well as IAU EC International Year of Astronomy 2009 Working Group Secretary. An astronomer by profession, he is a science communication specialist heading the Hubble European Space Agency Information Centre group, responsible for public outreach and education for the NASA/ESA Hubble Space Telescope in Europe.

Robert (Bob) Fosbury is an astronomer working for the European Space Agency (ESA) as part of ESA's collaboration with NASA on the Hubble Space Telescope (HST) project at ST-ECF. Bob also served on NASA's Ad Hoc Science Working Group and ESA's Study Science Team as they developed the instrument concepts for the James Webb Space Telescope, the next generation space observatory. Bon and Lars wrote the highly successful "Hubble - 15 Years of Discovery".

Robert Hurt is professional artist, specialized on art in astronomy.

## 目录:

[Hidden Universe 下载链接1](#)

## 标签

## 评论

-----  
[Hidden Universe 下载链接1](#)

## 书评

像这种天价的书从来都是从图书馆里借来的。

印刷质量上乘，文中对现在流行的一些知识点做了图文解释。其实看不懂也不打紧，只要看到一幅幅震颤人心的图片，就是本书的最大贡献。了解天文，也对了解自己在其中的位置有所帮助。 每每看到同类...

-----  
可见的事物可以给我们足够的信息，更多的信息则来自于不可见的隐秘部分。  
自然的美，是摄人心魂的。读这种精心装帧设计的书，真的是一种享受。  
里面那些精美，令人震撼，使人忘了时间流逝的星系图片，是本书最大的亮点。  
天文学历史悠久，但是近一个世纪来的发现才是超乎以为...

-----  
[Hidden Universe 下载链接1](#)