

<<航空情报学>>

图书基本信息

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## <<航空情报学>>

### 内容概要

《航空情报学》以国际民用航空公约附件14、15和8126文件为基础，参考了其他民航院校的航空情报教材，并融合了国际民航航空情报的最新资料及国内航空情报的最新发展编写而成。

全书系统、全面、深入地介绍了航空情报专业的基本内容。

全书共分为9章，附录部分包括3方面的内容。

通过本书的学习，读者可以比较透彻地了解日常的航空情报工作。

《航空情报学》可作为民航航空情报、空管、签派、飞行专业本科生和交通运输专业研究生的航空情报课程教材。

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章节摘录

版权页：插图：Status within the aviation administrationThe utility of the facilities provided and the effectiveness of the procedures introducedfor civil aviation depend to a large extent on the availability and timely promulgation of accurate, relevant information to other services and operators. Thus, qualified staffs in sufficient number, suitable accommodation and the necessary equipment are a prerequisite to safe and expeditious provision of aeronautical information. As with any other aeronautical service, such as air traffic control and telecommunication, adequate resources are essential to AIS. The aeronautical information handled is mainly of technical nature. It will therefore greatly assist in the provision of an efficient service if the staff employed in the service is technically qualified. Such a qualified staff is more likely, as a result of its knowledge and experience, to be able to achieve a higher degree of accuracy, completeness and clarity in the information provided.

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### 编辑推荐

《航空情报学》是南京航空航天大学民航学院空中交通管理专业系列教材之一。

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