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 ""ACKNOWLEDGEMENTS""; ""NOTICE""; ""Table of Contents""; ""CHAPTER
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 HISTORY OF THE NATIONAL AIRSPACE SYSTEM""; ""SYSTEM SAFETY"";
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 ""EQUIPMENT AND AVIONICS""; ""COMMUNICATIONS""; ""MODE S"";
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 AERONAUTICAL INFORMATION""; ""CHAPTER 2 - TAKEOFFS AND
 DEPARTURES""; ""SAFETY IN THE DEPARTURE ENVIRONMENT"";
 ""TAKEOFF MINIMUMS""; ""CEILING AND VISIBILITY REQUIREMENTS""
 ""IFR ALTERNATE REQUIREMENTS""""DEPARTURE PROCEDURES"";
 ""CHAPTER 3 - EN ROUTE OPERATIONS""; ""EN ROUTE NAVIGATION"";
 ""IFR EN ROUTE ALTITUDES""; ""REPORTING PROCEDURES"";
 ""COMMUNICATION FAILURE""; ""CLIMBING AND DESCENDING EN
 ROUTE""; ""HOLDING PROCEDURES""; ""FUEL STATE AWARENESS"";
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 DESCENT""; ""DESCENT PLANNING""; ""DESCENDING FROM THE EN
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 ARRIVAL ROUTES""; ""ARRIVAL PROCEDURES""; ""CHAPTER 5 -
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 ""INSTRUMENT APPROACH PROCEDURE BRIEFING""; ""INSTRUMENT
 APPROACH PROCEDURE SEGMENTS""; ""APPROACH CLEARANCE"";
 ""TYPES OF APPROACHES""; ""ILS APPROACHES""; ""SIMULTANEOUS
 OFFSET INSTRUMENT APPROACHES""; ""MICROWAVE LANDING SYSTEM"";
 ""VOR APPROACH""; ""NDB APPROACH""; ""RADAR APPROACHES"";
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 ""MAINTAINING RUNWAY USE IN REDUCED VISIBILITY""
 ""REDUCING EN ROUTE CONGESTION""""NATIONAL ROUTE PROGRAM"";
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 ""PILOT PROFICIENCY""; ""HELICOPTER VFR MINIMUMS""; ""HELICOPTER
 IFR TAKEOFF MINIMUMS""; ""HELICOPTER IFR ALTERNATES"";
 ""HELICOPTER APPROACHES TO VFR HELIPORTS""; ""Appendix A -
 AIRBORNE NAVIGATION DATABASES""; ""Appendix B - STAYING WITHIN
 PROTECTED AIRSPACE""; ""Appendix C - ACRONYMS AND GLOSSARY"";
 ""Glossary""; ""Index""

Sommario/riassunto

Designed as a technical reference for instrument-rated pilots who want to maximize their skills in an ""Instrument Flight Rules"" environment, the Federal Aviation Administration's Instrument Procedures Handbook contains the most current information on FAA regulations, the latest changes to procedures, and guidance on how to operate safely within the National Airspace System in all conditions. In-depth sections cover takeoffs and departures, en route operations, arrivals and approach, system improvement plans, and helicopter instrument procedures. Thorough safety information covers relevant su