

LIBRARY SERVICES

Faculty Resources

Aviation Operations Technology

- ❖ **Print and Online Journals. Some titles may have backfiles only.**

[Chronicle of Higher Education](#). Click to Access

Aviation History

Aviation Safety

Aviation Week and Space Technology

FAA Aviation News

Naval Aviation News

- ❖ **[A-Z Database List](#). Remote access requires a Southwest username and password.**

Advanced Technologies and Aerospace Database

Earth, Atmospheric and Aquatic Science

HOL Air and Space

Military Database

- ❖ **Streaming Media**

Aviation: The Limited Sky – e2 Transport

Big Picture: Fifty Years of Aviation

Future Flight: How Does it Work?

Technology in Society

- ❖ **OER (Open Education Resources).**

The link below is customized for

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CONTACT INFORMATION

STEPHEN BABISH

SBABISH@SOUTHWEST.TN.EDU

(901) 333-4637

Educational Resources (OER), and request access to unrestricted library e-books from top academic publishers.

❖ **Books. The list may include print and digital titles.**
Browse the shelves to search for items @ HE9797 and TL509

Aviation Communication: Strategies and Messages for Ensuring & Preventing Failures. Talvin, Linda

The first go-to book to reveal to everyone in the aviation industry how to stop an organization's communication strategy from becoming the tragedy-after-the-tragedy that we've seen so often.

Aviation Psychology: Practice & Research. Goeters, Klaus-Martin,
This carefully structured book presents an up-to-date review of the main areas in the field of Aviation Psychology.

Sustainable Aviation Futures. Budd, Lucy

Brings together some of the leading names in global aviation policy research to provide a unique and ground-breaking synthesis of current debates on sustainable aviation.

Practical Aviation and Aerospace Law. Hamilton, J. Scott

This book, as a set or a stand-alone textbook, is an invaluable reference guide for aviation and aerospace business managers, pilots, maintenance personnel, aircraft owners, air traffic controllers, air safety investigators, operators of unmanned aircraft, and others involved in aviation or aerospace as a profession or hobby.

Aviation and Climate Change. Blumenthal, George.

This book discusses the IPCC's medium-range estimate forecasts that by 2050 the global aviation industry can emit about 3 percent of global carbon dioxide emissions.



<http://www.southwest.tn.edu/library>