Putting the Airplane to Peacetime Uses

America Must Decide Whether Aviation Is to be a Minor Branch or the Chief Recourse for Progress—In Mapping Aerial Lanes of Travel

With promises of transcontinental aerial routes, transcontinental flights, and a trip to the north pole, aviation is making a mark in the aviation industry. However, even after several years of development, the aviation industry has not yet fully realized its potential. One of the most notable developments in the aviation industry is the use of airplanes in peacetime. The article discusses the various types of American-built airplanes and their potential applications in peacetime.

The article begins with a discussion of the various types of American-built airplanes and their potential applications in peacetime. It highlights the importance of aviation as a means of transportation and communication, particularly in the context of international relations. The article emphasizes the need for the United States to decide whether aviation will be a minor branch or the chief recourse for progress in the aviation industry.

The article then explores the potential applications of airplanes in various fields, such as military, scientific research, and commercial aviation. It highlights the importance of developing a comprehensive approach to aerial mapping and navigation, which can be used to support national defense and economic development.

The article concludes with a call to action for the United States to invest in the aviation industry and explore its full potential. It emphasizes the need for a strategic approach to aviation development, which can help the United States maintain its position as a leader in the aviation industry.

In summary, the article provides a comprehensive overview of the potential applications of airplanes in peacetime and emphasizes the importance of developing a strategic approach to aviation development. It calls for the United States to invest in the aviation industry and explore its full potential, which can help the United States maintain its position as a leader in the aviation industry.