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Report of Department of Transportation Air Traffic Control Advisory Committee Aeronautical Research Report of Department of Transportation Air Traffic Control Advisory Committee The National Aviation System Challenges of the Decade Ahead, 1977-1986 Midair Collision Avoidance Act of 1973, Hearing Before the Subcommittee on Aviation Of..., 93-2, May 21, 1974 Aeronautical Research, Hearings Before the Subcommittee on Advanced Research and Technology...91-1, Dec. 1, 2, 4, 8, 9, 10 and 11, 1969 IEEE ... International Conference on Distributed Computing Systems Report of Department of Transportation Air Traffic Control Advisory Committee Hearings, Reports and Prints of the House Committee on Science and Astronautics Aviation Week & Space Technology Midair Collision Avoidance Act of 1973 AIRCRAFT COLLISION AVOIDANCE SYSTEMS HEARINGS SA Collection of Technical Papers Flight International Electronic Packaging and Production NEREM Record Jeppesen Sanderson Aviation Yearbook 1977 Ed NASA SP. Electronics Technology Assessment of Future Intercity Passenger Transportation Systems: Technological characteristics of future intercity transportation modes United States. Transportation Department United States. Congress. House. Committee on Science and Astronautics. Subcommittee on Advanced Research and Technology United States. Federal Aviation Administration United States. Congress. Senate. Committee on Commerce United States. Congress. House. Science and Astronautics United States. Department of

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committee serial no 14 considers intensification of research on aircraft navigation noise reduction structure and general efficiency in air transportation includes recommendations for a national air traffic management system air transport association of america july 1969 p 245 312

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