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IATA - Airport Development Reference Manual

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As well as the Airport Development Reference Manual, which is the industry reference for designing airports with user needs in mind, IATA provides guidance on a variety of aspects of airport development and planning: Airport level of service best practice (pdf) Airside capacity and level of service (pdf) Airside infrastructure (pdf)

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exception, from a source outside the U.S., is the International Airport Transport Industry 's (IATA) publication, Airport Development Reference Manual, 9th Edition, (effective January 2004). Numerous past publications that have served the terminal planning and design process in various ways include: The Airport

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Most IATA codes are derived from the first three letters of an airport 's city, like MIA for Miami International or DEN for Denver International. Other codes reference the name of the airport itself, like MDW for Chicago Midway International or JFK for John F. Kennedy International in New York City.

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