

- Ashford, N. J., Mumayiz, S. & Wright, P. H., 2011. *Airport Engineering: Planning Design, and Development of 21st Century Airports*, Edisi keempat, John Wiley & Sons, Inc.
- Boeing Commercial Airplane, 2002, *777-200/300 Airplane Characteristics for Airport Planning*, Boeing Comercial Airplane.
- Direktur Jendral Perhubungan, 2005, *Peraturan Direktur Jenderal Perhubungan Udara SKEP/77/VI/2005 Tentang Pengoprasian Fasilitas Teknik Bandar Udara*, Departemen Perhubungan Direktorat Jendral Perhubungan Udara.
- Federal Aviation Administration, 1978, *AC 150/5320-6C Airport Pavement Design and Evaluation*, Departement of Transportation Federal Aviation Administration.
- Federal Aviation Administration, 1995, *AC 150/5320-6D Airport Pavement Design and Evaluation*, Department of Transportation Federal Aviation Administration.
- Federal Aviation Administration, 2016, *AC 150/5320-6F Airport Pavement Design and Evaluation*, Departement of Transportation Federal Aviation Administration.
- Harianto, A. N., 2020, *Analisis Tebal Perkerasan Kaku dan Kapasitas Apron Pada Remote Apron Bandar Udara Internasional Soekarno-Hatta*, Tugas Akhir, Universitas Gadjah Mada.
- Horonjeff, R., McKelvey, F. X., Sproule, W. J., & Young, S. B, 2010, *Planning and Design of Airports*, Edisi kelima, Mc Graw Hill.
- International Civil Aviation Organization, 2006, *Manual On Air Traffic Forecasting*, Edisi ketiga, International Civil Aviation Organization.
- International Civil Aviation Organization, 2016, *Annex 14: Aerodrome Design and Operation Volume 1*, Edisi ketujuh, International Civil Aviation Organization.
- Menteri Perhubungan, 2013, *PM 69 Tahun 2013 Tentang Tatahan Kebandarudaraan Nasional*, Kementerian Perhubungan Republik Indonesia.
- Istiaro, M. H., 2019, *Analisis Perkerasan Lentur Runway 3 Bandar Udara Internasional Soekarno-Hatta*, Tugas Akhir, Universitas Gadjah Mada.
- Pradipta, R., 2021, *Analisis Perkerasan Kaku Apron Bandar Udara Internasional Supadio Pontianak Sebagai Bandar Udara Embarkasi Haji*, Tugas Akhir, Universitas Gadjah Mada.
- Menteri Perhubungan, 2015, *PM 77 Tahun 2015 Tentang Standarisasi dan Sertifikasi Fasilitas Bandar Udara*, Kementrian Perhubungan Republik Indonesia



Analisis Perkerasan Lentur Runway Bandar Udara Internasional Supadio Pontianak Dengan Perangkat Lunak FAARFIELD dan Metode Empiris FAA

Mochammad Aditya Janitra, Ir. Latif Budi Suparma, M.Sc., Ph.D.

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Nugroho, R., 2019, *Perancangan Perkerasan Kaku Runway 3 Bandar Udara Internasional Soekarno-Hatta*, Tugas Akhir, Universitas Gadjah Mada.

Sartono, W., Dewanti., Rahman, T., 2015, *Bandar Udara*, Edisi ketiga, Universitas Gadjah Mada Press.

Yoder, E. J., Witczack, M. W., 1975, *Principles of Pavement Design*, Edisi kedua, John Wiley & Sons, Inc.