

DAFTAR PUSTAKA

- Badan Pusat Statistik Kabupaten Bintan. (2018). Retrieved from [<https://bintankab.go.id>]
- Basuki, H. (1986). *Merancang dan Merencana Lapangan Terbang Cetakan kedua*. Bandung : ALUMNI
- Boeing.com (2019) *Boeing*. Retrieved from Clasification of Boeing 737:
<http://www.boeing.com/assets/pdf/commercial/airports/acaps/737.pdf>
- Boeing.com (2019) *Boeing*. Retrieved from Clasification of Boeing 777:
<http://www.boeing.com/assets/pdf/commercial/airports/acaps/777.pdf>
- Departemen Perhubungan (2017). *KP 262 Tahun 2017 tentang Standar Teknis dan Operasional Peraturan Keselamatan Penerbangan Sipil Bagian 139 (Manual of Standard CASR – Part 139) Volume 1 Bandar Udara (Aerodrome)*. Peraturan Direktur Jenderal Perhubungan Udara.
- Directorate General of Civil Aviation. *Establishment of New Airport at Bintan – Riau Island Province*.
- Horonjeff, R dkk. (2010) *Planning and Design of Airport, Fifth Edition*. New York : Mc Graw Hill Companies, Inc.
- Internasional Civil Aviation Organization (2004). *Aerodrome Annex 14. Vol 1 Aerodrome Design and Operation. Fourth Edition*
- Internasional Civil Aviation Organization (2005). *Aerodrome Design Manual Part 2 Taxiway, Apron, and Holding Bays Doc 9157 Third Edition*
- Internasional Civil Aviation Organization (2018). *Aerodrome Annex 14. Vol 1 Aerodrome Design and Operation. Eight Edition*
- Sukirman, S. (2014). *Rekayasa Bandar udara Edisi Kedua*. Bandung : Institut Teknologi Nasional
- Sofwan, E.B *Perencanaan struktur pererasan dan perluasan fillet di taxiway Bandar Udara Radin Inten II Lampung Selatan*. Sekolah Tinggi Penerbangan Indonesia Curug, Tanggerang