

DAFTAR PUSTAKA

- [1] R. Syammary, ; Hendri, and ; Lukfianto, “Analisis Efisiensi Turbin Gas Tipe V94.2 Sebelum dan Sesudah Minor Inspection Pada Blok 4 Unit 3 Pltgu Muara Tawar,” *Jurnal Power Plant*, vol. 8, no. 2, 2020, doi: 10.33322/powerplant.v8i2.1077.
- [2] “Muara Karang Muara Karang Combined cycle power plant Combined cycle power plant GT MAINTENANCE GT MAINTENANCE,” 2010.
- [3] Ahmad Abdul Q and Roswati N, “ANALISIS EFISIENSI THERMAL PLTG GRATI UNIT 2.1 SEBELUM DAN SESUDAH PELAKSANAAN MAJOR INSPECTION,” 2024.
- [4] C. Meher-Homji, R. Kurz, B. Fellow, and K. Brun, “GAS TURBINE DEGRADATION,” 2014.
- [5] B. A. Wibowo, “Analisis kinerja turbin gas (GT 3.1) PLTGU Muarakarang setelah masa konstruksi sesuai ISO 2314:2009 Corresponding Author,” 2022.
- [6] Dinalda Fadillah and Roswati Nurhasanah, “Analisis Perbandingan Performa Turbin Gas Sebelum dan Sesudah Pemeliharaan Combustor,” 2020.
- [7] V. Nabilah, R. S. Marpaung, and I. Rufinus Nainggolan, “ANALISIS PENGARUH PEMELIHARAAN KOMPONEN PLTG TERHADAP UNJUK KERJA TURBIN GAS PT PLN UPDK BELAWAN,” 2022.
- [8] F. M. Purba, “ANALISIS EFISIENSI THERMAL GAS TURBINE SEBELUM DAN SESUDAH OVERHAUL PADA PLTGU PT. PLN NUSANTARA POWER UP MUARA KARANG BLOK 2.2 TUGAS AKHIR,” 2024.
- [9] Yunus A. Cengel and Michael A. Boles, “T H E R M O D Y N A M I C S,” 2015.
- [10] “GAS TURBINE THEORY.” [Online]. Available: www.pearsoneduc.com
- [11] “INSTRUCTION OF MITSUBISHI GAS TURBINE INSTRUCTION OF MITSUBISHI INSTRUCTION OF MITSUBISHI GAS TURBINE GAS TURBINE.”
- [12] “COMPRESSOR COMBUSTOR SECTION.”
- [13] *INSTRUCTION OF MITSUBISHI GAS TURBINE INSTRUCTION OF MITSUBISHI INSTRUCTION OF MITSUBISHI GAS TURBINE.*
- [14] *OutageManagement-HPFinish.*
- [15] “GasTurbine Engineering Handbook Second Edition.”

- [16] M. J. Moran and H. N. Shapiro, “Fundamentals of Engineering Thermodynamics,” John Wiley & Sons, Inc.
- [17] “T H E R M O D Y N A M I C S.”
- [18] Sunarwo and T. Harijono M, “Analisa Efisiensi Turbin Gas Unit 1 Sebelum Dan Setelah Overhaul Combustor Inspection Di Pt Pln (Persero) Sektor Pembangkitan Pltgu Cilegon,” *J. Tek. Energi*, vol. 12, pp. 50–57, 2016.
- [19] K. Komarudin and M. R. F. ahman, “Analisis Kerugian Energi Sistem Turbin Gas Di Pltgu Blok III Pt. X, Cikarang, Bekasi,” *Bina Teknika*, vol. 13, pp. 171–178, 2017.
- [20] M. , H. , M. Syahputro, “Pengaruh Combustion Inspection Terhadap Efisiensi Turbin Gas Unit 1.1 PLTGU Muara Tawar,” 2020.