

DAFTAR PUSTAKA

- Adubisi, dkk (2018). Rata-Rata Pergerakan Terintegrasi Autoregresif Yang Prediktif (ARMA) Model Peramalan Tingkat Inflasi. *Jurnal Penelitian Manajemen Bisnis Dan Ekonomi*. [Http://Integrityresjournals.Org/Journal/Rjbem](http://Integrityresjournals.Org/Journal/Rjbem)
- Alnaa, S. E., & Ahiakpor, F. (2011). ARMA (*Autoregressive Integrated Moving Average*) Approach To Predicting Inflation In Ghana. *Journal Of Economics And International Finance*, 3(5), 328–336. [Http://Ssrn.Com/Abstract=2026012](http://Ssrn.Com/Abstract=2026012)
<http://Www.Academicjournals.Org/Jeif>
- Ananto, N., Walean, R. H., & Lumingkewas. (2022). *Konsep Dan Terapan Analisis Sem - Pls Dengan Smartpls3.0 Dilengkapi Dengan Contoh Terapan (Panduan Penelitian Untuk Dosen Dan Mahasiswa)*. Mitra Cendekia Media.
- Ardiansyah. (2017). *Pengaruh Inflasi Terhadap Pertumbuhan Ekonomi Di Indonesia*.
- Arendra, A. A. (2019). *Proses Produksi Kereta Api Mainan*. Media Nusa Creative.
- Badan Pusat Statistik. (2020). *Definisi Inflasi*. Retrieved November, 2023, From [Https://Www.Bps.Go.Id/Id/Statistics-Table/2/Mji0nimy/Inflasi--Mei-2024.Html](https://www.bps.go.id/Id/Statistics-Table/2/Mji0nimy/Inflasi--Mei-2024.Html)
- Badan Pusat Statistik. (2023). *Statistik Indonesia 2023*. Badan Pusat Statistik. [Https://Www.Bi.Go.Id/Id/Statistik/Indikator/Data-Inflasi.AspX](https://www.bi.go.id/Id/Statistik/Indikator/Data-Inflasi.AspX)
- Badan Pusat Statistik. (2023). *Perkembangan Indeks Harga Konsumen Kabupaten Sumenep Desember 2023*.
- Badan Pusat Statistik. (2023). *Perkembangan Indeks Harga Konsumen Kabupaten Merauke Desember 2023*.
- Badan Pusat Statistik. (2023). *Perkembangan Indeks Harga Konsumen Kabupaten Ternate Desember 2023*.
- Badan Pusat Statistik. (2023, Desember). *Laju Inflasi Bulanan 150 Kabupaten/Kota*. Retrieved Januari, 2024, From [Https://Www.Bps.Go.Id/Id/Statistics-Table/2/Mji0nimy/Inflasi--Mei-2024.Html](https://www.bps.go.id/Id/Statistics-Table/2/Mji0nimy/Inflasi--Mei-2024.Html)
- Bank Indonesia. (2020). *Kebijakan Pengendalian Inflasi Bank Indonesia*. Retrieved Januari, 2024, From [Https://Www.Bi.Go.Id/Id/Fungsi-Utama/Moneter/Inflasi/Default.AspX#Pengukuran-Ihk](https://www.bi.go.id/Id/Fungsi-Utama/Moneter/Inflasi/Default.AspX#Pengukuran-Ihk)
- Bank Indonesia. (2020). *Penetapan Target Inflasi*. Retrieved Juni 8, 2024, From [Https://Www.Bi.Go.Id/Id/Fungsi-Utama/Moneter/Inflasi/Default.AspX](https://www.bi.go.id/Id/Fungsi-Utama/Moneter/Inflasi/Default.AspX)

- Bank Indonesia. (2024). *Definisi Inflasi*. Bank Indonesia. Retrieved Juni 7, 2024, From <https://www.bi.go.id/id/fungsi-utama/moneter/inflasi/default.aspx>
- Bank Indonesia. (2024). Fungsi Utama Inflasi. <https://www.bi.go.id/id/fungsi-utama/moneter/inflasi/default.aspx>
- Bank Indonesia. (2024). *Pengukuran Ihk*. Retrieved Juni 8, 2024, From <https://www.bi.go.id/id/fungsi-utama/moneter/inflasi/default.aspx>
- Box, G.E.P., & Jenkins, G.M. (1976). *Time Series Analysis: Forecasting And Control*.
- Bramana. (2020). *Panduan Eviews Sederhana Untuk Ekonometrika Dasar*. Gramedia Widiasarana Indonesia.
- Dalimunthe, D. Y., Sulistiana, I., Saputra, D., Aldila, H., & Pririzki, S. J. (2023). Projection Of The Inflation Rate In Pangkalpinang City Using The *Autoregressive Moving Average* (Arma). *Barekeng: Jurnal Ilmu Matematika Dan Terapan*, 17(3), 1513–1520. <https://doi.org/10.30598/Barekengvol17iss3pp1513-1520>
- David, I. J. (2018). *A Predictive Autoregressive Integrated Moving Average (ARMA) Model For Forecasting Inflation Rates*. <https://doi.org/10.31248/Rjbem2018.012>
- Fitriani, R., Nurjannah, & Pusdiktasari. (2022). *Ekonometrika Lanjutan Dan Terapannya Dengan Gretl*. Universitas Brawijaya Pers.
- Fitriyati, dkk (2022). Forecasting Indonesian Inflation Using A Hybrid ARMA-Anfis. *Desimal: Jurnal Matematika*, 5, 289–304. <https://doi.org/10.24042/Djm>
- Gravitiani, E. (2022). *Kapita Selektia Perekonomian Indonesia Semasa Dan Setelah Pandemi Covid 19*. Cv. Literasi Nusantara Abadi.
- Hamza, N. (2021). Modeling And Forecasting Inflation In Nigeria Using *Autoregressive Integrated Moving Average* Technique. In *Gusau International Journal Of Management And Social Sciences* (Vol. 4, Issue 1).
- Hikmah. (2020). *Sistem Pembelajaran Daring (E-Learning) Dengan Perekomendasi Materi Khusus Menggunakan Metode Bahasa Inggris Collaborative Filtering Dan Mae*. Kreatif Industri Nusantara.
- HMPS Statistika FMIPA UNM. (2024, February 29). *Arch Dan Garch*. Retrieved June 10, 2024, From <https://hmpsstatistikafmipaunm.com/2024/02/29/arch-dan-garch/>
- Huda, M. (2020). *Algoritma Data Mining*. Bisa Kimia.
- Hussain, L. (2022). *Sustainable Business And Society In Emerging Economies Forecasting Inflation, Exchange Rate, And Gdp Using Ann And ARMA Models*:

- Evidence From Pakistan. Sustainable Business And Society In Emerging Economies*, 4(1). [Www.Publishing.Globalcsrc.Org/Sbsee](http://www.publishing.globalcsrc.org/Sbsee)
- Ilu & Prasad. (2023). Improved *Autoregressive Integrated Moving Average* Model For Covid-19 Prediction By Using Statistical Significance And Clustering Techniques. *Heliyon*, 9(2). <https://doi.org/10.1016/j.heliyon.2023.E13483>
- Iqbal & Naveed. (2016). Forecasting Inflation: *Autoregressive Integrated Moving Average* Model. *European Scientific Journal, Esj*, 12(1), 83. <https://doi.org/10.19044/esj.2016.V12n1p83>
- Jafarian, dkk. (2021). Annual Forecasting Of Inflation Rate In Iran: *Autoregressive Integrated Moving Average* Modeling Approach. *Engineering Reports*, 3(4). <https://doi.org/10.1002/eng2.12344>
- Jere & Edwin. (2016). Modelling Epidemiological Data Using Box-Jenkins Procedure. *Journal Of Statistics*, 6. <http://dx.doi.org/10.4236/ojs.2016.62025>
- Kementerian Keuangan. (2022). *Formula Yang Bikin Datamu Bunyi*. Central Transformation Office.
- Kenneth, dkk. (2023). Modeling And Forecasting Inflation In Nigeria: A Time Series Regression With ARMA Method. *African Journal Of Economics And Sustainable Development*, 6(3), 42–53. <https://doi.org/10.52589/ajesd-Hfyc2bnw>
- Lasmiatun & Pomalingo. (2023). *Manajemen Dan Analisis Data*. Pt Global Eksekutif Teknologi.
- Maricar, M. A. (2019). Analisa Perbandingan Nilai Akurasi *Moving Average* Dan Exponential Smoothing Untuk Sistem Peramalan Pendapatan Pada Perusahaan Xyz. *Jurnal Sistem Dan Informatika*, 13(2).
- Matondang & Nasution. (2022). *Praktik Analisis Data: Pengolahan Ekonometrika Dengan Eviews Dan Spss*. Merdeka Kreasi Group.
- Mihalache & Bodislav, (2023). Forecasting The Romanian Inflation Rate: An *Autoregressive Integrated Moving-Average (ARMA)* Approach. In *Theoretical And Applied Economics: Vol. Xxx (Issue 1)*.
- Munawar & Hasanuddin. (2020). *Analisis Data Multivariat Menggunakan The Unscrambler*. Syiah Kuala University Press.
- Nur, I. M. (2023). *Statistika Dasar Untuk Penelitian Pendidikan*. Pt Mafy Media Literasi Indonesia.
- Nyoni & Nathaniel. (2018). *Modeling Rates Of Inflation In Nigeria: An Application Of Arma, ARMA And Garch Models M P Ra Modeling Rates Of Inflation In Nigeria:*

An Application Of Arma, ARMA And Garch Models Modeling Rates Of Inflation In Nigeria: An Application Of Arma, ARMA And Garch Models.

- Nyoni, T. (2018). *Modeling And Forecasting Inflation In Kenya: Recent Insights From ARMA And Garch Analysis*.
<https://www.researchgate.net/publication/329315962>
- Olalude, G. A. (2021). *Modelling And Forecasting Inflation Rate In Nigeria Using ARMA Models Hammed Abiola Olayinka Worcester Polytechnic Institute*.
<https://www.researchgate.net/publication/368335296>
- Omar & Roshdy. (2011). *Forecasting Inflation In Egypt (2019-2022) By Using Autoregressive Integrated Moving Average (ARMA) Models*.
- Panjaitan, & Wardoyo. (2016). Faktor-Faktor Yang Mempengaruhi Inflasi Di Indonesia. *Jurnal Ekonomi Bisnis*, 21(3).
- Paramita & Blimbing. (2021). The Forecasting Of Monthly Inflation In Malang City Using An Autoregressive Integrated Moving Average. *Business And Accounting Research (Ijebar) Peer Reviewed-International Journal*, 5(2). <https://jurnal.stie-aas.ac.id/index.php/ijebar>
- Purba, J. H. (2008). *Model Ekonometrika Minyak Sawit (Crude Palm Oil) Indonesia*. Kesatuan Press.
- Rachim & Sugito. (2020). Perbandingan Fuzzy Time Series Dengan Metode Chen Dan Metode S. R. Singh (Studi Kasus : Nilai Impor Di Jawa Tengah Periode Januari 2014 – Desember 2019). *Jurnal Gaussian*, 9(3).
<https://doi.org/10.14710/J.Gauss.V9i3.28912>
- Salim, A., & Fadila. (2021). Pengaruh Inflasi Terhadap Pertumbuhan Ekonomi Indonesia. *Economic Sharia: Jurnal Pemikiran Dan Pengembangan Ekonomi Syariah*, 7(1).
- Sekaran, U. &, & Bougie, R. (2010). *Research Methods For Business: A Skill Building Approach (6th Ed)*. www.wileypluslearningspace.com
- Seri & Abubakar. (2021). Forecasting Nigeria's Inflation Using SARMA Modeling. *Journal Of Economics And Allied Research*, 6.
<https://www.researchgate.net/publication/357539549>
- Sirtalya & Rorong. (2021). Analisis Faktor-Faktor Penentu Inflasi Di Indonesia. In *Jurnal Pembangunan Ekonomi Dan Keuangan Daerah* (Vol. 22, Issue 1).
<https://id.wikipedia.org>
- Stellwagen, E., & Tashman, L. (2016). *ARMA: The Models Of Box And Jenkins*.

- Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif, Dan R & D*. Www.Wileypluslearningspace.Com
- Syamputri, K., & Nurfajariyati, R. (2021). Ekonometrika Terapan Pada Bidang Riset Ekonomi Dan Keuangan Islam.
- Tumala & Akanbi. (2019). *Forecasting Nigerian Inflation Using Model Averaging Methods: Modelling Frameworks To Central Banks*. [Https://Www.Researchgate.Net/Publication/321483943](https://Www.Researchgate.Net/Publication/321483943)
- Ugoh & Guobadia. (2022). On Forecasting Nigeria's Gdp: A Comparative Performance Of Regression With ARMA Errors And ARMA Method. *International Journal Of Mathematics And Statistics Studies*, 10(4), 48–64. [Https://Doi.Org/10.37745/ijmss.13/Vol10n44864](https://doi.org/10.37745/ijmss.13/Vol10n44864)
- Utari & Pambudi. (2015). *Inflasi Di Indonesia: Karakteristik Dan Pengendaliannya* (25th Ed.). Bank Indonesia Institute.
- Wardhani & Setiawan. (2022). *Teknik Peramalan Pada Teknologi Informasi*.
- Wati, D. A., (2021). *Inflation Forecasting By Commodity Using The Autoregressive Integrated Moving Average (ARMA) Method*.
- Wirawan, N. (2016). *Cara Mudah Memahami Statistika Ekonomi Dan Bisnis (Statistika Deskriptif)* (4th Ed.). Keraras Emas Denpasar.