

- AASHTO, 1992. Manual For Condition Evaluation Of Bridges. Washington D.C.
- ACI Committee 318, 2019. Building Code Requirements for Structural Concrete and Commentary on Building Code Requirements for Structural Concrete, 318-19 Building Code Requirements for Structural Concrete and Commentary. American Concrete Institute. <https://doi.org/10.14359/51716937>
- Aflatooni, M., Chan, T.H.T., and Thambiratnam, D.P., 2015. Condition monitoring and rating of bridge components in a rail or road network by using SHM systems within SRP. Structural Monitoring and Maintenance 2, 199–211. <https://doi.org/10.12989/smm.2015.2.3.199>
- Alsharqawi, M., Zayed, T., Abu Dabous, S., 2020. Integrated Condition-Based Rating Model for Sustainable Bridge Management. Journal of Performance of Constructed Facilities 34. [https://doi.org/10.1061/\(asce\)cf.1943-5509.0001490](https://doi.org/10.1061/(asce)cf.1943-5509.0001490)
- Badan Standardisasi Nasional, 1725:2016, 2016. Pembebanan Untuk Jembatan.
- Badan Standardisasi Nasional, 2847:2013, 2013. Persyaratan Beton Struktural Untuk Bangunan Gedung. Jakarta.
- Badan Standardisasi Nasional, 7833:2012, 2012. Tata Cara Perancangan Beton Pracetak dan Beton Prategang untuk Bangunan Gedung. Jakarta.
- Bridge inspection practices and bridge management programs in China, Japan, Korea, and U.S., 2018. . Journal of Structural Integrity and Maintenance 3, 126–135. <https://doi.org/10.1080/24705314.2018.1461548>
- DIRJEN Bina Marga, 2022. Pedoman Pemeriksaan Jembatan No.005-01/P/BM/2022. Jakarta.
- DIRJEN Bina Marga, 2011. Pedoman Pemeriksaan Jembatan No. 005-01 / P / BM / 2011. Jakarta.
- DIRJEN Bina Marga, 1993a. Panduan Pemeriksaan Jembatan. Jakarta.

- Irawan, R., Wahyudi, A., and Murtosidi, I., 2023. Development of bridge inspection quality assurance for sustainable bridge management system in Indonesia, dalam: Prosiding KRTJ HPJI . hlm. 1–14.
- KEMEN PUPR, 2016. Pedoman Penentuan Bridge Load Rating Untuk Jembatan Eksisting. Indonesia.
- Kenshel, O., Atarhony, A.M., Garib, E.R., and Saleh, M., 2014. Proposal For Libya's Bridge Management System (BMS), Article in Journal of Engineering Research.
- Kumalasari, D., and Sumargo, 2020. Investigasi Visual Jembatan Kp. Keling A & B Menggunakan Metode Bridge Management System (BMS). IJCCS x, No.x, 1–5.
- Marasabessy, E., 2015. Implementation Of Bridge Management System On Interurban Bridge In Maluku Province. Journal of the Civil Engineering Forum 1, 258.
- Marshando, P., dan Sumargo, D., 2020. Penilaian Kondisi, Solusi Penanganan, Dan Prediksi Umur Sisa Jembatan Way Kendawai I Bandar Lampung Menggunakan Bridge Management System (BMS), Oktober.
- Pellegrino, C., Pipinato, A., and Modena, C., 2011. A simplified management procedure for bridge network maintenance. Structure and Infrastructure Engineering 7, 341–351. <https://doi.org/10.1080/15732470802659084>
- Pratiwi, A.Y., Chairunnisa, N., Prasetya, I., Radam, I.F., dan Nurwidayati, R., 2023. Bridge Management System dan Bridge Condition Rating pada Evaluasi Kondisi Jembatan Girder Baja Komposit di Kabupaten Tapin. Buletin Profesi Insinyur 6, 26–31. <https://doi.org/10.20527/bpi.v6i1.180>
- Puls, E., Hueste, M.B.D., Hurlebaus, S., and Damjanovic, I., 2018. Prioritization of a Bridge Inventory for Historic Preservation: A Case Study for Tarrant County, Texas. Public Works Management and Policy 23, 205–220. <https://doi.org/10.1177/1087724X18757533>

Puspitasari, S.D., Harahap, S., and Astuti Pinta, 2022. A Critical Review of Bridge Management System in Indonesia, dalam: Proceedings of the 5th International Conference on Rehabilitation and Maintenance in Civil Engineering. [https://doi.org/https://doi.org/10.1007/978-981-16-9348-9\\_33](https://doi.org/https://doi.org/10.1007/978-981-16-9348-9_33)

Ramadhan, F., Riantini, L.S., and Isvara, W., 2020. The Implementation of INVI-J to Ensure the Sustainability of Bridge Infrastructure in Indonesia, dalam: ACM International Conference Proceeding Series. Association for Computing Machinery, hlm. 175–179. <https://doi.org/10.1145/3400934.3400967>

Solahuddin, A., 2006. Pengelolaan Prasarana Jembatan Melalui Sistem Informasi Jembatan. Universitas Gadjah Mada, Yogyakarta.

Stevens, M., Tuchscherer, R., 2020. Quantifying a Bridge's Structural Resilience. Practice Periodical on Structural Design and Construction 25. [https://doi.org/10.1061/\(asce\)sc.1943-5576.0000517](https://doi.org/10.1061/(asce)sc.1943-5576.0000517)

Sun, X, Wang, R, Wang, X, Sun, Xiaoduan, Zhang, Z., Wang, Robert, Wang, Xuyong, Chapman, J., 2004. Analysis of Past National Bridge Inventory Ratings for Predicting Bridge System Preservation Needs, Transportation Research Record: Journal of the Transportation Research.

U.S. Department of Transportation (Federal Highway Administration), 2022. Specifications for the National Bridge Inventory.

U.S. Department of Transportation (Federal Highway Administration), 2016. Synthesis of National and International Methodologies Used for Bridge Health Indices A Framework for Automated Lock-In Thermography Data Processing View project Infrastructure Preferences View Project. <https://doi.org/10.13140/RG.2.1.1558.1683>

U.S. Department of Transportation (Federal Highway Administration), 1995. The Recording and Coding Guide for Structure Inventory and Appraisal of The Nation's Bridge.

Wahyudhi, O., 2015. Perbandingan Sistem Management Jembatan di Indonesia (Interurban Bridge Management System) dengan Peraturan Amerika Serikat (Federal Highway Administration). Universitas Gadjah Mada, Yogyakarta.

Weissmann, J., Weissmann, A.J., and Montoya, A., 2023. Deterioration Models for Texas Bridges and Culverts. Transp Res Rec 2677, 307–316. <https://doi.org/10.1177/03611981231152460>

Yang, D.Y., Frangopol, D.M., 2018. Risk-Informed Bridge Ranking at Project and Network Levels. Journal of Infrastructure Systems 24. [https://doi.org/10.1061/\(asce\)is.1943-555x.0000430](https://doi.org/10.1061/(asce)is.1943-555x.0000430)