We use the APA 6th Referencing Style (2010) to format references.

The full version is available from https://guides.library.uq.edu.au/referencing/apa6/about.

EXAMPLES
OF BIBLIOGRAPHIC DESCRIPTION IN THE LIST OF CITED REFERENCES
IN A SCIENTIFIC ARTICLE
based on the APA 6th Style Manual (American Psychological Association).

	Source Characteristic	Examples of Bibliographic Description
Books	**One Author**	1. Castagnino, D.O. (2010). *Applied mechanics: Problems and solutions.* Argentina: Center of Educational Literature. 2. Shchokin, H. (2020). *Industry machinery manufacturing: Design and production* (2nd ed.). Kyiv: MAUP.
	Two and Three Authors	1. Milyutina, K.L., & Trofimov, A.Yu. (2020*). Electric power engineering: Theory and practice.* Kyiv: Lira-K. 2. Avanesova, N.E., & Marchenko, O.V. (2015*). Electrical engineering and electromechanics: Fundamentals.* Kharkiv: Shchedra Sadyba Plius. 3. Antonyuk, L.L., Poruchnyk, A.M., & Savchuk, V.S. (2003). *Automation of technological processes.* Kyiv: KNEU.
	Four or More Authors	1. Serhyeyenkova, O.P., Stolyarchuk, O.A., Kokhanova, O.P., & Pasyeka, O.V. (2019). *Computer-integrated technologies in mechanical engineering*. Kyiv: Center for Educational Literature. 2. Moskalenko, V.V., Dembytska, N.M., Lavrenko, O.V., Zubiashvili, I.R., Hovorun, T.V., & Karamushka, L.M. (2015). *Mechatronics: Fundamentals, methods and examples.* Kyiv: Pedahohichna dumka.
	Edited Book	1. Halan, V.I., & Udovenko, Zh.V. (Eds.). (2016). *Electric machines and devices.* Kyiv: Center of Educational Literature. 2. Kozko, V.M. (Ed.). (2018). *Automated control systems for electromechanical devices.* Kyiv: VSV "Meditsina".
	Multi-volume Works	1. Dzyuba, I.M., Zhukovsky, A.I., & Zheleznyak, M.G. (Eds). (2016). *Computer-aided design of technological processes* (Vol. 2). Kyiv: SAM. 2. Ivanov, Yu.F., Kurylina, O.V., & Ivanova, M.V. (2019). *Automation, production systems, and computer-integrated manufacturing* (2nd ed.; Vol. 1). Kyiv: Alerta.
CHAPTER in a Book		1. Hetman, A.P. (2013). Mathematical methods in engineering sciences. In *Engineering sciences: Technologies and production* (pp. 205-212). Kharkiv: Krossroud. 2. Shpychak, O.M. (2003). Electric power transmission in energy systems. In Yu.A. Luzan, & P.H. Sabluk (Eds.), *Energy systems: Design and efficiency* (pp. 309-310). Kyiv: Presa Ukrayiny.
Conference Paper		1. Bilanova, L.P., Kundiy, Zh.P., & Andreyko, S.S. (2018). Software tools for automation in manufacturing. In *International conference on applied mechanics and materials: Materials of the scientific conference with*

	international participation (pp. 23-24). Poltava: Ukrainian Medical Stomatological Academy. 2. Scheinin, P. (2009). Investigation of composite materials for aerospace applications using finite element analysis. In M. O'Keefe, E. Webb, & K. Hoad (Eds.), *International conference on industrial engineering and manufacturing technology: Collecting, interpreting and using data to inform teaching* (pp. 12-14). Melbourne: Australian Council for Educational Research.
Journal Article	1. Maliuha, V., Minder, V., & Sovakov, O. (2022). Design and optimization of a robotic manufacturing cell using simulation software. *Industrial Engineering and Manufacturing*, 13(3), 42-49. doi: 10.31548.41-49. 2. Korkhova, M., & Mykolaichuk, V. (2022). Analysis of power system stability using synchronized phasor measurement technology. *Electric Power Engineering*, 25(2), 36-46. 3. Lollato, R.P., Ruiz Diaz, D.A., DeWolf, E., Knapp, M., Peterson, D.E., & Fritz Allan, K. (2019). Evaluation of electric vehicle battery performance using machine learning algorithms. *Electrical Engineering*, 59(1), article number 333.
Doctoral Thesis	1. Lavrinenko, Yu.O. (2020). *Investigation of permanent magnet motors for electric vehicle propulsion systems*. (Doctoral thesis, National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute", Kyiv, Ukraine). 2. Berdnikova, O.G., & Kucherak, E.M. (2021*). Smart grid implementation using blockchain technology for decentralized energy management*. (Doctoral thesis, Lviv Polytechnic National University, Lviv, Ukraine).
Doctoral Dissertation	1. Bruening, W.P. (2019). *Intelligent control of electrical machines for high performance and efficiency*. (Doctoral dissertation, National University of Life and Environmental Sciences of Ukraine, Kyiv, Ukraine). 2. Rudenko, M.G. (2022*). Optimization of production processes in the heavy machinery industry: A case study of a steel mill.* (Doctoral dissertation, Oles Honchar Dnipro National University, Dnipro, Ukraine).
Government Legislation	1. Constitution of Ukraine. (1996, June). Retrieved from https://zakon.rada.gov.ua/laws/show/254к/96-вр#Text. 2. Law of Ukraine No. 3447-IV "On the Protection of Animals from Cruelty". (2006, February). Retrieved from https://zakon.rada.gov.ua/laws/show/3447-15#Text. 3. Law of Ukraine No. 249 "On the Procedure for Carrying Out Experiments and Experiments on Animals by Scientific Institutions". (2012, March). Retrieved from https://zakon.rada.gov.ua/laws/show/z0416-12#Text. 4. Resolution of the Cabinet of Ministers of Ukraine No. 1050 "Some issues of scholarship provision". (2016, December). Retrieved from https://zakon.rada.gov.ua/laws/show/1050-2016-п#Text.

Webpage	1. Official website of the State Statistics Service of Ukraine. (n.d.). Retrieved from http://www.ukrstat.gov.ua. 2. Economic development. (2022). Retrieved from https://www.kmu.gov.ua/en/reformi/ekonomichne-zrostannya.