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The discussed connection between some kinds of realisms demonstrates how close is the nexus between time and space. It is easy to show that this nexus appears not only on the relativistic level but also on the classical level.

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### References

- [1] Z. Augustynek, *Przeszłość, teraźniejszość, przyszłość*, PWN, Warszawa 1979. In English: *Time: Past, Present, Future*, Kluwer and PWN, Dordrecht · Warszawa 1991.
- [2] Z. Augustynek, “Trzy realizmy” (Three Forms of Realism), *Studia Epistemologiczne* 1990, pp. 43–65.
- [3] Z. Augustynek, “Kauzalna teoria przeszłości i przyszłości” (Causal Conception of Past and Future), [in:] T. Bukczyński (ed.), *Współczesna filozofia nauki*, UAM, Poznań 1991, pp. 99–104.
- [4] Z. Augustynek Z. and J. J. Jadacki, *Possible Ontologies*, GA, Rodopi, Amsterdam · Atlanta 1993.
- [5] J. Łukasiewicz, *Z zagadnień logiki i filozofii* (Some Problems of Logic and Philosophy), PWN, Warszawa 1961.
- [6] L. Sklar, *Philosophy and Space-time Physics*, Berkeley 1985.
- [7] D. C. Williams, “The Myth of Passage”, *The Journal of Philosophy* 48 (1951), pp. 457–472.

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