

## Bibliography

### Books

*Prostor, Vreme, Zenon (Space, Time, Zenon)*, Beograd-Zagreb, 1986, pp. I-I-XXXII + 1-489.

*Vreme i vremena (Time and Tenses)*, Beograd 2003, pp. 1-279.

*Prostor, Vreme, Zenon* (2<sup>nd</sup> extended edition), Beograd, 2007, pp. 1-810.

### Articles and Studies in Serbo-Croat and Slovenian

“Kantova teorijska filozofija” (“Kant’s Theoretical Philosophy”), *Filozofske studije* 6, Beograd, 1975.

“Dodirivanje” (“On Touching”), *Filozofske studije* 10, Beograd, 1978.

“Jedna aporija kosmicke beskonacnosti” (“An Aporia concerning Cosmic Infinity”), *Gledista* 6/1980, Beograd.

“Za i protiv smrtne kazne” (“For and Against the Capital Punishment”), *Socioloski pregled* 1-2/1987, Beograd.

“Einsteinov ‘paradoks dvojekov’” (“Einstein’s ‘Paradox of Twins’”), *Dialogi* 23, Maribor, 1987.

“Kantov transcendentelni idealizam” (A general introduction to Kant’s philosophy published as An introduction to the Serbian translation of Kant’s *Critique of Pure Reason*), Beograd, 2003, pp. 5-27.

“Hegelov apsolutni idealizam” (A general introduction to Hegel’s philosophy published as An introduction to Serbian translation of Hegel’s *Phenomenology of Mind*), Beograd, 2005, pp. I-XXIII.

### Articles and Studies in English and German

“Solution of the Staccato Version of the Achilles Paradox”, in: *Contemporary Yugoslav Philosophy: The Analytic Approach* (A. Pavkovic ed.), Kluwer (Dordrecht/Boston/London), 1988, pp.27-55.

“How many physically distinguished parts can a limited body contain?”, *Analysis* 38, 1989, pp. 36-42.

“Eine aristotelische Logik der Intervalle, die Cantorsche Logik der Punkte und die physikalischen und kinematischen Prädikate I: Logik der Punkte und Logik der Intervalle”, *Philosophia naturalis* 2/1992, pp. 161-180.

“Eine aristotelische Logik der Intervalle, die Cantorsche Logik der Punkte und die physikalischen und kinematischen Prädikate II: Die mit physikalischen und kinematischen Prädikaten erweiterte Logik der Punkte und der Intervalle”, *Philosophia naturalis* 2/1992. pp. 181-209.

“Mathematics, infinity and the physical world”, *Dialektik* 3/1994, pp. 89-107.

“Logic, mathematics and philosophy”, in: *Physik, Philosophie und die Einheit der Wissenschaften* (Krüger, L. und Falkenburg, B. eds.), Spektrum Akademischer Verlag (Heidelberg/Berlin/Oxford), 1995, pp. 83-94.

“Determinism, indeterminism and the flow of time”, *Erkenntnis* 56/2, 2002, pp. 123-150.

“Real tenses” in: *Time, Tense, and Reference* (Jokic. A. and Smith. Q. eds.), MIT Press, 2003, pp. 325-354.

“Generalized concepts of syntactically and semantically trivial differences and instant-based and period-based time ontologies”, *Journal of Applied Logic* 1, 2003, pp. 1-12.

“Close to the speed of light: Dispersing various Twin Paradox related confusions”, in: *Time and History* (Stadler F. and Stölzner M. eds.), Ontos Verlag, 2006, pp. 233-252.

“Die Bedeutung der Zenonischen Paradoxa für die Philosophie der Zeit“, in: *Philosophie der Zeit* (Müller T. ed.), Vittorio Klostermann, 2007, pp. 139-173.

“A new reconstruction of Zeno’s Flying Arrow” (with S. Scepanovic and G. Massey), *Apeiron*, March 2008, pp. 1-43.

“The great struggle’ between Cantorians and Neo-Aristotelians: Much ado about nothing” (with M. Kapetanovic), *Grazer Philosophische Studien* 76/2008, pp.79-90.

“An  $L_{\omega_1 \omega_1}$  Axiomatization of the Linear Archimedean Continua as Merely Relational Structures” (with M Kapetanovic), *WSEAS Transactions on Mathematics*, Issue 2, Volume 7, February 2008, pp. 39-47.

“Die Weltansicht der Physiker und der Geisteswissenschaftler. Die tempusfreie versus tempusspezifische Theorie der Zeit”, in: *Phänomen Zeit* (D. Goltschnigg ed.), Stauffenburg Verlag, 2011, pp. 73-81.

“The Philosophical Impact of the Löwenheim-Skolem Theorem”, in: *Between Logic and Reality* (M. Trobok et.al. eds.), Springer, 2012, pp. 59-81.

“Gunkology and Pointilism: Two Mutually Supervening Models of the Region-Based and the Point-Based Theory of the Infinite Two-Dimensional Continuum” (with M, Adzic) in: *A Priori and A Posteriori Studies on Space and Time* (Vincenzo Fano, Francesco Orilia and Giovanni Macchia eds.), De Gruyter; Berlin, 2013, pp.137-170.

“Avoiding Logical Determinism and Retaining the Principle of Bivalence within Temporal Modal Logic: Time as a Line-In-Drawing”, in: *Time and Tense* (S. Gerogiorgakis ed.), Philosophia; Munich, 2013 (forthcoming)..

## Lexicons

“Serbian Philosophy” (Entry) in *The Oxford Companion to Philosophy* (Ted Honderich ed.), Oxford, 1995.