List of selected Mizar publications

[1] Jarosław Kotowicz. Convergent real sequences. Upper and lower bound of sets of real numbers. *Formalized Mathematics*, 1(**3**):477–481, 1990.

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[3] Jarosław Kotowicz. Monotone real sequences. Subsequences. *Formalized Mathematics*, 1(**3**):471–475, 1990.

[4] Jarosław Kotowicz. Partial functions from a domain to a domain. *Formalized Mathematics*, 1(**4**):697–702, 1990.

[5] Jarosław Kotowicz. Partial functions from a domain to the set of real numbers. *Formalized Mathematics*, 1(**4**):703–709, 1990.

[6] Jarosław Kotowicz. Properties of real functions. *Formalized Mathematics*, 1(**4**):781–786, 1990.

[7] Jarosław Kotowicz. Real sequences and basic operations on them. *Formalized Mathematics*, 1(**2**):269–272, 1990.

[8] Jarosław Kotowicz. The limit of a composition of real functions. *Formalized Mathematics*, 2(**1**):81–92, 1991.

[9] Jarosław Kotowicz. The limit of a real function at a point. *Formalized Mathematics*, 2(**1**):71–80, 1991.

[10] Jarosław Kotowicz. The limit of a real function at infinity. *Formalized Mathematics*, 2(**1**):17–28, 1991.

[11] Jarosław Kotowicz. Monotonic and continuous real function. *Formalized Mathematics*, 2(**3**):403–405, 1991.

[12] Jarosław Kotowicz. One-side limits of a real function at a point. *Formalized Mathematics*, 2(**1**):29–40, 1991.

[13] Jarosław Kotowicz. Schemes of existence of some types of functions. *Formalized Mathematics*, 2(**1**):117–123, 1991.

[14] Jarosław Kotowicz. Functions and finite sequences of real numbers. *Formalized Mathematics*, 3(**2**):275–278, 1992.

[15] Jarosław Kotowicz, Beata Madras, and Małgorzata Korolkiewicz. Basic notation of universal algebra. *Formalized Mathematics*, 3(**2**):251–253, 1992.

[16] Jarosław Kotowicz and Yatsuka Nakamura. Go-board theorem. *Formalized Mathematics*, 3(**1**):125–129, 1992.

[17] Jarosław Kotowicz and Yatsuka Nakamura. Introduction to Go-board - part I. *Formalized Mathematics*, 3(**1**):107–115, 1992.

[18] Jarosław Kotowicz and Yatsuka Nakamura. Introduction to Go-board - part II. *Formalized Mathematics*, 3(**1**):117–121, 1992.

[19] Jarosław Kotowicz and Yatsuka Nakamura. Properties of Go-board - part III. *Formalized Mathematics*, 3(**1**):123–124, 1992.

[20] Jarosław Kotowicz and Konrad Raczkowski. Real function uniform continuity. *Formalized Mathematics*, 1(**4**):793–795, 1990.

[21] Jarosław Kotowicz and Konrad Raczkowski. Real function differentiability - Part II. *Formalized Mathematics*, 2(**3**):407–411, 1991.

[22] Jarosław Kotowicz and Konrad Raczkowski. Coherent space. *Formalized Mathematics*, 3(**2**):255–261, 1992.

[23] Jarosław Kotowicz, Konrad Raczkowski, and Paweł Sadowski. Average value theorems for real functions of one variable. *Formalized Mathematics*, 1(**4**):803–805, 1990.

[24] Jarosław Kotowicz and Yuji Sakai. Properties of partial functions from a domain to the set of real numbers. *Formalized Mathematics*, 3(**2**):279–288, 1992.

[25] Yatsuka Nakamura and Jarosław Kotowicz. Basic properties of connecting points with line segments in $\mathcal{E}^2_{\mathrm{T}}$. *Formalized Mathematics*, 3(**1**):95–99, 1992.

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