[1] "2　　　　　　　　　", Makoto Sakaguchi,
　　1993　2

[2] "BRST Analysis Of Physical States In Two-Dimensional Black Holes", Katsumi Itoh[*], Hiroshi Kunitomo[⋆], Nobuyoshi Ohta[†] and Makoto Sakaguchi, Phys. Rev. D**48** (1993) 3793-3808 [arXiv:hep-th/9305179].

[3] "A Universal w String Theory", Hiroshi Kunitomo[⋆], Makoto Sakaguchi and Akira Tokura[⋆], Int. J. Mod. Phys. A**10** (1995) 827-844 [arXiv:hep-th/9403086].

[4] "A Hierarchy Of Super w Strings", Hiroshi Kunitomo[⋆], Makoto Sakaguchi and Akira Tokura[⋆], Prog. Theor. Phys. **92** (1994) 1019-1032 [arXiv:hep-th/9408007].

[5] "Four-Dimensional N=2 Superstring Backgrounds and The Real Heavens", Makoto Sakaguchi, Int. J. Mod. Phys. A**11** (1996) 1279-1297 [arXiv:hep-th/9505177].

[6] "N=(0,2) and N=(2,2) Superstring Backgrounds – *Linear and Nonlinear Sigma Model Approaches* –", Makoto Sakaguchi,
　　1996　2

[7] "(0,2) Calabi-Yau Sigma Models And Their Duality", Makoto Sakaguchi, Int. J. Mod. Phys. A**13** (1998) 779.

[8] "Type II Superstrings and New Spacetime Superalgebras", Makoto Sakaguchi, Phys. Rev. D**59** (1999) 046007 [arXiv:hep-th/9809113].

[9] "(p,q)-strings and New Spacetime Superalgebras", Makoto Sakaguchi, J. High. Energy. Phys. **02** (1999) 017, [arXiv:hep-th/9811143].

[10] "IIB-Branes and New Spacetime superalgebras", Makoto Sakaguchi, J. High. Energy. Phys. **04** (2000) 019 [arXiv:hep-th/9909143].

[11] "BPS states carrying fermionic brane charges", Machiko Hatsuda[◇] and Makoto Sakaguchi, Nucl. Phys. B **577** (2000) 183 [arXiv:hep-th/0001214].

[12] "Non-degenerate Super-Anti-de Sitter Algebra and A Superstring Action", Machiko Hatsuda[◇], Kiyoshi Kamimura[§] and Makoto Sakaguchi, Phys. Rev. D**62** (2000) 105024 [arXiv:hep-th/0007009].

[13] "Open superstring theory and superalgebra of the brane antibrane system", Machiko Hatsuda[◇] and Makoto Sakaguchi, Nucl. Phys. B **599** (2001) 185 [arXiv:hep-th/0010189].

[14] "Wess-Zumino term for the AdS superstring and generalized Inönü-Wigner contraction", Machiko Hatsuda[◇] and Makoto Sakaguchi, Prog. Theor. Phys. **109** (2003) 853 [arXiv:hep-th/0106114].

[15] "Pregeometrical formulation of Berkovits' open RNS superstring field theories", Makoto Sakaguchi, arXiv:hep-th/0112135.

[16] "From super-AdS$_5 \times S^5$ algebra to super-pp-wave algebra", Machiko Hatsuda[◇], Kiyoshi Kamimura[§] and Makoto Sakaguchi, Nucl. Phys. B **632** (2002) 114 [arXiv:hep-th/0202190].

[17] "Super-PP-wave algebra from super-AdS$\times S$ algebras in eleven-dimensions", Machiko Hatsuda[◇], Kiyoshi Kamimura[§] and Makoto Sakaguchi, Nucl. Phys. B **637** (2002) 168 [arXiv:hep-th/0204002].

[18] "Wess-Zumino term for AdS superstring", Machiko Hatsuda$^\diamond$ and Makoto Sakaguchi, Phys. Rev. D **66** (2002) 045020 [arXiv:hep-th/0205092].

[19] "Gauge invariant action for superstring in Ramond-Ramond plane-wave background", Machiko Hatsuda$^\diamond$, Kiyoshi Kamimura§ and Makoto Sakaguchi, Nucl. Phys. B **644** (2002) 40 [arXiv:hep-th/0207157].

[20] "osp(1|32) and extensions of super-AdS$_5 \times S^5$ algebra", K. Kamimura§ and M. Sakaguchi, Nucl. Phys. B **662** (2003) 491 [arXiv:hep-th/0301083].

[21] "Uniqueness of M-theory pp-wave background with extra supersymmetries", Nobuyoshi Ohta† and Makoto Sakaguchi, Phys. Rev. D **69** (2004) 066006 [arXiv:hep-th/0305215].

[22] "IIB pp-waves with extra supersymmetries", Makoto Sakaguchi, arXiv:hep-th/0306009.

[23] "Dirichlet branes of the covariant open supermembrane on a pp-wave background", Makoto Sakaguchi and Kentaroh Yoshida$^\diamond$, Nucl. Phys. B **676** (2004) 311 [arXiv:hep-th/0306213].

[24] "M-theory on a time-dependent plane-wave", Makoto Sakaguchi and Kentaroh Yoshida$^\diamond$, JHEP **0311** (2003) 030 [arXiv:hep-th/0309025].

[25] "Dirichlet branes of the covariant open supermembrane in AdS$_4 \times S^7$ and AdS$_7 \times S^4$", Makoto Sakaguchi and Kentaroh Yoshida$^\diamond$, Nucl. Phys. B **681** (2004) 137 [arXiv:hep-th/0310035].

[26] "D-branes of covariant AdS superstrings", Makoto Sakaguchi and Kentaroh Yoshida$^\diamond$, Nucl. Phys. B **684** (2004) 100 [arXiv:hep-th/0310228].

[27] "New Infinite Series of Einstein Metrics on $S^2 \times S^3$ from AdS Black Holes", Yoshitake Hashimoto‡, Makoto Sakaguchi and Yukinori Yasui‡, arXiv:hep-th/0402199, Commun. Math. Phys. in press.

[28] "Notes on D-branes of type IIB string on AdS$_5 \times S^5$," Makoto Sakaguchi and Kentaroh Yoshida$^\diamond$, arXiv:hep-th/0403243, Phys. Lett. B in press.

[29] "Open M-branes on AdS$_{4/7} \times S^{7/4}$ Revisited," Makoto Sakaguchi and Kentaroh Yoshida$^\diamond$, arXiv:hep-th/0405109.