

# 研究業績リスト(梶田 隆章)

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## 1. 学会発表リスト

1. ""SEARCH FOR 8B SOLAR NEUTRINOS AT KAMIOKANDE-II"" ,  
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2. ""OBSERVATION OF A NEUTRINO BURST FROM THE SUPERNOVA SN1987A"" ,  
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3. "SEARCH FOR 8B SOLAR NEUTRINOS AT KAMIOKANDE- " ,  
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4. "OBSERVATION OF A NEUTRINO BURST FROM THE SUPERNOVA SN1987A",  
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5. ""Physics with the Super-Kamiokande Detector"" ,  
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6. ""Search for Proton Decay: Present Status of KAMIOKANDE-II"" ,  
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7. "SEARCH FOR PROTON DECAY: PRESENT STATUS OF KAMIOKANDE- " ,  
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8. "PHYSICS WITH THE SUPER-KAMIOKANDE DETECTOR",  
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9. ""Results from Nucleon Decay Experiments"" ,  
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10. "RESULTS FROM NUCLEON DECAY EXPERIMENTS",  
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12. ""Results from Kamiokande on Solar and Atmospheric Neutrinos"" ,  
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the 25th International Conference on High Energy , Singapore, 1990
13. " "A Review of Atmospheric Neutrino Problem"" ,  
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14. "RESULTS FROM KAMIOKANDE ON SOLAR AND ATMOSPHERIC NEUTRINOS",  
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15. "A REVIEW OF ATMOSPHERIC NEUTRINO PROBLEM",  
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16. "'Observation of a Small Atmospheric  $\mu / e$  ratio in Kamiokande and its Implications on neutrino Oscillations",  
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  17. "OBSERVATION OF A SMALL ATMOSPHERIC  $\mu / e$  RATIO IN KAMIOKANDE",  
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  19. "'Observation of a Small Atmospheric  $\mu / e$  ratio in Kamiokande",  
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  20. "RECENT RESULTS FROM KAMIOKANDE ON SOLAR NAD ATMOSPHERIC NEUTRINOS",  
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  22. "Identification of muon and electron neutrinos - Kamiokande -",  
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  23. "Experimental Results on Atmospheric neutrinos - Kamiokande -",  
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  24. "Detector threshold and efficiencies - Kamiokande -",  
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  27. "Results from Kamiokande and Status of Super-Kamiokande",  
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  28. "The Long Baseline Neutrino Oscillation Experiment Between the KEK- PS and Super-Kamiokande.",  
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  35. "RESULTS FROM SUPER-KAMIOKANDE",  
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  37. "Atmospheric neutrino Results from Super-Kamiokande and Kamiokande",  
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  38. "Atmospheric Neutrino Observation in Super-Kamiokande - Evidence",  
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Kuala Lumpur, Malaysia, 1998
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  51. "“Status and Prospectives of Neutrino Physics at Super-Kamiokande and other Solar  
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79. "Muons and Neutrinos",  
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80. "Muons and neutrinos",  
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Tamura International School on Neutrino Physics, Noda, Japan, November, 2001
82. "Near detector at 2km and the far detector",  
Takaaki Kajita,  
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83. "JHK-SK neutrino project",  
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84. "Atmospheric neutrinos and Long Baseline Neutrino Oscillation Experiments",  
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89. "PRESENT STATUS AND FUTURE PROSPECTS OF THE ATMOSPHERIC NEUTRINO EXPERIMENTS",  
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90. "Status and Prospects of neutrino oscillation experiments",  
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91. "Neutrino Monitor at 2km",  
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92. "Physics in the JHF-Kamioka Neutrino Project",  
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100. "Low Energy neutrino Detectors - Water, Heavy water, Scintillator -",  
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101. "CALCULATION OF MUON FLUXES AT THE SMALL ATMOSPHERIC DEPTHS",  
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103. "Present and future neutrino oscillation experiments",  
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104. "Neutrino physics: experimental status",  
Takaaki Kajita,  
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105. "Neutrino physics and astrophysics with Kamiokande and Super-Kamiokande",  
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106. "Neutrino Oscillation Experiments",  
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107. "Neutrino Oscillation Experiments: Super-Kamiokande, K2K and the JPARC Neutrino Project",  
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February, 2004
111. "Atmospheric neutrinos; Past, Present and Future",  
Takaaki Kajita,  
7th International Conference on Heavy Quarks and Leptons, San Juan, Puerto Rico, June,  
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112. "Low Energy neutrino Detectors I and II",  
Takaaki Kajita,  
NuFact04 Summer Institute, Tokyo, Japan, July, 2004
113. "ATOMOSPHERIC NEUTRINOS: PRESENT AND FUTURE",  
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France, April, 2005
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(ENTApP2005), Valencia, Spain, April, 2005
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122. "Megaton water detector for particle and astroparticle physics",  
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  124. "Resolving neutrino mass hierarchy and CP degeneracy by two identical detectors with different baselines",  
Takaaki Kajita,  
9th International Conference on Topics in Astroparticle and Underground Physics (TAUP2005), Zaragoza, Spain, September, 2005
  125. "Toward Precision Study of Atmospheric Neutrino Oscillations",  
Takaaki Kajita,  
Fourth International Workshop on neutrino-Nucleus Interactions in the Few-GeV Region (NuInt05), Okayama, Japan, September, 2005
  126. "Present status and future prospect of neutrino oscillation experiments I and II",  
Takaaki kajita,  
Sapporo Autumn School 2005, October, 2005
  127. "Non LBL physics with large water Cherenkov detectors",  
Takaaki Kajita,  
International Workshop on a Far Detector in Korea for the J-PARC Neutrino Beam, Seoul, Korea, November, 2005
  128. "T2K with a detector in Korea",  
Takaaki Kajita,  
The 2nd International Scoping Study meeting of Neutrino Factory and Super-beam Facility, KEK, Tsukuba, Japan, January, 2006
  129. "Results from Atmospheric, Solar and K2K experiments and Future Possibilities with T2K",  
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IX Workshop on High Energy Physics Phenomenology, Bhubaneswar, India, January, 2006
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  131. "Determining CP violation phase and Mass Hierarchy at J-PARC beam with two identical water Cherenkov detectors",  
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  132. "Toward precision study of atmospheric neutrino oscillations",  
Takaaki Kajita,  
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Takaaki Kajita,  
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Astrophysics and Cosmology, St. Andrews, Scotland, August, 2006
139. "Neutrinos at High Energies: Atmospheric Neutrinos",  
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XIV International Symposium on Very High Energy Cosmic Ray Interactions , Weihai,  
China, August, 2006
140. "Neutrino oscillation studies with atmospheric neutrinos",  
Takaaki Kajita,  
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141. "Long baseline neutrino physics in Japan",  
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142. "What else can large neutrino detectors do",  
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