

# Poster Session

<b>P1</b>	Ryuichiro Akaho	Waseda University	<i>General Relativistic Boltzmann Solver for Core-collapse of Massive Stars</i>
<b>P2</b>	Milad Delfan Azari	Waseda University	<i>Occurrence of fast collective neutrino oscillations inside the neutrino sphere in core-collapse supernovae</i>
<b>P3</b>	Smaranika Banerjee	Tohoku University	<i>Simulations of early kilonova emission from neutron star mergers</i>
<b>P4</b>	Shin-ichiro Fujimoto	National Institute of Technology, Kumamoto College	<i>Imprint of asymmetric neutrino emission of a supernova on chemical abundances in a supernova remnant</i>
<b>P5</b>	Kotaro Fujisawa	University of Tokyo (RESCEU)	<i>The W4 method: a new multi-dimensional root-finding scheme for nonlinear systems of equations</i>
<b>P6</b>	Kiyokazu Igarashi	Tokyo University of Science	<i>Remnant mass distribution using Hurley's single star evolution code</i>
<b>P7</b>	Wakana Iwakami	Waseda University	<i>The Core-Collapse Supernova Simulations with the Full Boltzmann Neutrino Transport in Three-Dimensional Space</i>
<b>P8</b>	Kohei Michihata	Waseda University	<i>Linear Analysis of MHD jet in CCSNe</i>
<b>P9</b>	Chris Nagele	University of Tokyo	<i>The Final Fate of Supermassive <math>M \sim 5 \times 10^4 M_{\odot}</math> Pop III Stars: Explosion or Collapse?</i>
<b>P10</b>	Ko Nakamura	Fukuoka University	<i>Core-collapse supernova simulations from a 3D progenitor model</i>
<b>P11</b>	Ken'ichiro Nakazato	Kyushu Univ.	<i>Cooling Timescale of Protoneutron Stars and Nuclear Matter Equation of State</i>
<b>P12</b>	Shota Nishikawa	Waseda University	<i>Research on the closure relation of radiation transport equation by neural network</i>
<b>P13</b>	Misa Ogata	Waseda University	<i>The numerical construction of axisymmetric equilibria of rotating stars on Lagrangian coordinates</i>
<b>P14</b>	Sei Saito	Tohoku University	<i>Spectropolarimetry of Superluminous supernova</i>
<b>P15</b>	Kimihiko Shimizu	Waseda University	<i>Instability of magnetohydro-jet in supernova</i>
<b>P16</b>	Akihiro Suzuki	National Astronomical Observatory of Japan	<i>Supernova ejecta colliding with a disk-like circum-stellar medium</i>