Special Symposium | Special Symposium | SP1 Roadmap for Smart Society by Synergies with Cloud and IoT edges - Future Prediction by Points of View from Computer Science and Semiconductor Physics-

[17p-G201-1~14]SP1 Roadmap for Smart Society by Synergies with Cloud and IoT edges -Future Prediction by Points of View from Computer Science and Semiconductor Physics-

Ken Uchida(Keio Univ.), Hitoshi Wakabayashi(Titech), Yoshihiro Hayashi(Renesas Electronics) Sat. Mar 17, 2018 12:58 PM - 5:46 PM G201 (63-201)

△:奨励賞エントリー

▲:英語発表

▼:奨励賞エントリーかつ英語発表

空欄:どちらもなし

5:15 PM - 5:45 PM

## ▲[17p-G201-13]Panel Discussions

OToshiro Hiramoto<sup>1</sup>, Fernando Guarin<sup>2</sup>, Yoshihiro Hayashi<sup>3</sup>, Tom Conte<sup>4</sup>, Michael Garner<sup>5</sup>, Takashi Shimizu <sup>6</sup>, Yuzo Fukuzaki<sup>7</sup>, Hidemi Ishiuchi<sup>8</sup>, Hiroyuki Akinaga<sup>9</sup>, Ken Uchida<sup>10</sup>, Koichiro Saga<sup>7</sup>, Supika Mashiro<sup>11</sup>, Koichi Sejima<sup>7</sup> (1.The Univ. of Tokyo, 2.GLOBALFOUNDRIES, 3.Renesas Electronics Corporation, 4.Georgia Inst. of Tech., 5.Garner Nanotechnology Solutions, 6.NTT, 7.Sony Semiconductor Solutions Corporation, 8.EIDEC, 9.AIST, 10.Keio Univ., 11.Tokyo Electron)

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