

# AVSR - 3rd session, 2019-01-22

Bonn, 2019-01-22, 10:30 - 17:00 (CET)

## Informal Documents

| File                                                                                                          | Modified                              |
|---------------------------------------------------------------------------------------------------------------|---------------------------------------|
| Microsoft Word Document AVSR-03-01e.docx (Secretariat) Information about 3rd meeting, Bonn, 2019-01-22        | 08 Jan, 2019 by Lukas Schwenkschuster |
| PDF File AVSR-03-02e.pdf (Uni-Tueb) New Colours for Autonomous Driving                                        | 17 Jan, 2019 by Lukas Schwenkschuster |
| Microsoft Word Document AVSR-03-03e.docx (ISO_TR 23049) Outlines of ISO23049                                  | 22 Jan, 2019 by Lukas Schwenkschuster |
| Microsoft Word Document AVSR-03-04e.docx (Chair) Draft agenda 3rd meeting, Bonn, 2019-01-22                   | 17 Jan, 2019 by Lukas Schwenkschuster |
| Microsoft Word Document AVSR-03-05e.docx (Secretariat) Invitation to joint WP1_WP29 event, Geneva, 2019-02-18 | 17 Jan, 2019 by Lukas Schwenkschuster |
| PDF File AVSR-03-06e.pdf (Light.Sight.Safety) Signalling for Automated Driving Systems                        | 21 Jan, 2019 by Lukas Schwenkschuster |
| Microsoft Excel Spreadsheet AVSR-03-07-rev1e.xlsx (Secretariat) Overview of available studies                 | 28 Jan, 2019 by Lukas Schwenkschuster |
| Microsoft Excel Spreadsheet AVSR-03-08-rev1e.xlsx (Secretariat) Results of Questionnaire                      | 18 Feb, 2019 by Lukas Schwenkschuster |
| PDF File AVSR-03-09e.pdf (Light.Sight.Safety_2) Labeling of Autonomous Driving Vehicles_TH Giessen (Phase 1)  | 22 Jan, 2019 by Lukas Schwenkschuster |
| Microsoft Word Document AVSR-03-10-rev1e.docx (Secretariat) Revised report 3rd meeting, Bonn, 2019-01-22      | 25 Feb, 2019 by Lukas Schwenkschuster |
| <a href="#">Download All</a>                                                                                  |                                       |