

FRAV 6th Session

Web Conference, 29 October 2020

Informal Documents

File	Modified
Microsoft Word Document FRAV-06-00.docx (Secretary) Invitation to the 6th FRAV session	22 Oct, 2020 by John Creamer
PDF File FRAV-06-00.pdf (Secretary) Invitation to the 6th FRAV session	22 Oct, 2020 by John Creamer
Microsoft Word Document FRAV-06-01-Rev.2.docx (Secretary) Draft agenda for the 6th FRAV session	29 Oct, 2020 by John Creamer
PDF File FRAV-06-01-Rev.2.pdf (Secretary) Draft agenda for the 6th FRAV session	29 Oct, 2020 by John Creamer
Microsoft Word 97 Document FRAV-06-02.doc (Secretary) Draft report of the 6th FRAV session	13 Nov, 2020 by John Creamer
PDF File FRAV-06-02.pdf (Secretary) Draft report of the 6th FRAV session	13 Nov, 2020 by John Creamer
PDF File FRAV-06-03.pdf (Secretary) Session orientation slides	29 Oct, 2020 by John Creamer
Microsoft Powerpoint Presentation FRAV-06-03.pptx (Secretary) Session orientation slides	29 Oct, 2020 by John Creamer
Microsoft Word Document FRAV-06-04.docx (Secretary) ADS safety requirements elaboration	27 Oct, 2020 by John Creamer
PDF File FRAV-06-04.pdf (Secretary) ADS safety requirements elaboration	27 Oct, 2020 by John Creamer
Microsoft Word Document FRAV-06-05.docx (Secretary) Draft updates to Document 5	28 Oct, 2020 by John Creamer
PDF File FRAV-06-05.pdf (Secretary) Draft updates to Document 5	28 Oct, 2020 by John Creamer
PDF File FRAV-06-06.pdf (Japan) Top-down categorization of candidate performance requirements	27 Oct, 2020 by John Creamer
Microsoft Powerpoint Presentation FRAV-06-06.pptx (Japan) Top-down categorization of candidate performance requirements	27 Oct, 2020 by John Creamer
Microsoft Excel Spreadsheet FRAV-06-07.xlsx (Japan) Categorization of 142 candidate performance requirements	27 Oct, 2020 by John Creamer
Microsoft Word Document FRAV-06-08.docx (Japan) Assessment of performance limit methods	27 Oct, 2020 by John Creamer
PDF File FRAV-06-08.pdf (Japan) Assessment of performance limit methods	27 Oct, 2020 by John Creamer
Microsoft Word Document FRAV-06-09-Rev.1.docx (Japan) ODD proposals	29 Oct, 2020 by John Creamer
PDF File FRAV-06-09-Rev.1.pdf (Japan) ODD proposals	29 Oct, 2020 by John Creamer
PDF File FRAV-06-10.pdf (NL) Human factors performance requirements	22 Oct, 2020 by John Creamer

Microsoft Powerpoint Presentation FRAV-06-10.pptx (NL) Human factors performance requirements	22 Oct, 2020 by John Creamer
Microsoft Word 97 Document FRAV-06-11.doc (Germany) Comments on FRAV-06-04	27 Oct, 2020 by John Creamer
PDF File FRAV-06-11.pdf (Germany) Comments on FRAV-06-04	27 Oct, 2020 by John Creamer
PDF File FRAV-06-12.pdf (EC) ADS safety: Defining performance limits	28 Oct, 2020 by John Creamer
Microsoft Powerpoint Presentation FRAV-06-12.pptx (EC) ADS safety: Defining performance limits	28 Oct, 2020 by John Creamer
PDF File FRAV-06-13.pdf (EC) Possible ADS requirements: String stability	28 Oct, 2020 by John Creamer
Microsoft Powerpoint Presentation FRAV-06-13.pptx (EC) Possible ADS requirements: String stability	28 Oct, 2020 by John Creamer
PDF File FRAV-06-14.pdf (University of Leeds) Effects of automation on road user behaviour and performance	30 Oct, 2020 by John Creamer
PDF File FRAV-06-15.pdf (JRC) ACC car-following research paper	13 Nov, 2020 by John Creamer

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