講演番号:98 文献番号:20195098

学術講演会予稿集正誤表

学術講演会セッション 番号・セッション名 (SessionNoSession Name)	セッション番号:21 セッション名:衝突安全(乗員保護)
講演タイトル (Title)	Behavior of ATD, PMHS and Human Volunteer in Crash Test
講演者名 (Speaker name) 所属名 (Affiliation)	KAZUO HIGUCHI Retired (HONDA/TAKATA)
誤 (Incorrect)	Page8, 5 . CONCLUSION we conclude that the forward excursion of a human volunteer with tensed muscles in high speed frontal crash loading condition is less than the forward excursion of PMHS and ATD.
正 (Correct)	we conclude that the forward excursion of a human volunteer with tensed muscles in high speed frontal crash loading condition is less than the forward excursion of PMHS.

講演番号:139 文献番号:20195139

学術講演会予稿集正誤表

学術講演会セッション	Sessi	ion No: 29		
番号・セッション名	Session Name: Exhaust Emission Catalyst Systems I			
(SessionNoSession				
Name)				
講演タイトル	Time-lapse visualization of agglomeration and growth of			
(Title)	ash	during regenerat	ion of Diesel Particulate Filters	
	using	g a FE-SEM		
講演者名	Satta	atad Rodvanna		
(Speaker name)				
所属名	Tokyo Institute of Technology			
(Affiliation)				
誤	Table	e 1 Concentrations	of ash elements introduced to DPG	
(Incorrect)		Ash Elements	Concentrations (wt ppm)	
		Zinc	9,000	
		Phosphorous	7,200	
		Calcium	5,600	
		Sulfur	2,000	
	_			
	appreciation for financial support from the Research Association of Automotive Internal Combustion Engines, technical support from the Japan Automotive Research Institute, field-emission scanning electron microscope and energy dispersive spectroscopy device from the Ookayama Materials Analysis Division of the Tokyo Institute of Technology.			
正	Table	e 1 Concentrations	of ash elements introduced to DPG	
(Correct)		Ash Elements	Concentrations (wt%)	
		Calcium	0.91	
		Phosphorous	0.72	
		Zinc	0.90	
		Sulfur	1.64	
			210 1	
		A 1		
	mı		knowledgments	
	The authors would like to express their sincere			
	appreciation for financial support from the Resea			
	Association of Automotive Internal Combustion Engine			
			al support from the Japan Automobile Research te, field-emission scanning electron microscope	
			re spectroscopy device from the	
	Ookayama Materials Analysis Division of the Tokyo Institute of Technology.			

講演番号:236 文献番号:20195236

学術講演会予稿集正誤表

学術講演会セッション	Session No: 49
番号・セッション名	Session Name: Engine Components and Tribology
(SessionNoSession	
Name)	
	N CO2/E 1C
講演タイトル	New CO2 / Fuel Consumption Certification Cycles
(Title)	and Design Implications for Fuel Efficient
	Lubricants
講演者名	Speaker name: Khalid Ait Hammou
(Speaker name)	Affiliation: Total Marketing & Services
所属名	
(Affiliation)	
誤	Manuscript (some plots need to be resized)
(Incorrect)	Summarized paper (some plots need to be resized)
正	Manuscript (with plots resized)
(Correct)	Summarized paper (with plots resized)

講演番号:292 文献番号:20195292

学術講演会予稿集正誤表

学術講演会セッション 番号・セッション名 (SessionNoSession	61 動力伝達系の最新技術Ⅱ
Name)	
講演タイトル (Title)	プラグインハイブリッドトランスミッションの開発
講演者名	足森 崇志
(Speaker name)	
所属名	(株)SUBARU
(Affiliation)	
誤	①Fig.11 Gear noise
(Incorrect)	②Fig.15 (5 MG1
	③Fig.16 に変更前後
	④Fig.17 に防音カバー
	⑤Fig.18 に MG2 音
正	①Fig.10 Gear noise
(Correct)	②Fig.11 (5 MG1
	③Fig.12 に変更前後
	④Fig.13 に防音カバー
	⑤Fig.14 に MG2 音