

13.09.2017	13.30 -15.30	Session 2	344	paper no Study and Application of Epoxy Coating in Fresh-water mussels Prevention in Hydraulic Tunnels
	previous 200			Xia, S., Dou, T., Li, J., Zhao, B., Yao, G., Zhou, J.

14.09.2017	10.30 - 12.30	Session 9	349	Parametric investigation on the behaviour of CFRP wrapped concrete columns
	previous 275			Fareed, S., ur Rehman Khan, A.
14.09.2017	14.00 -15.30	Session 13	246	Carbon nanoparticles to monitor moisture damage propagation in GFRP
	previous 278			Taha, E.O., Kandil, U., Emiroglu, M., Reda Taha, M.M.
14.09.2017	16.00 - 17.30	Session 18	250	Evaluation of strains and stresses of prestressed girders for B ridge A7957, MO, USA (Field study)
	previous 133			Alghazali, H.H., Myers, J.J.
14.09.2017	16.00 - 17.30	Session 18	251	Dynamic Load Allowance of a Prestressed Concrete Bridge through Field Load Tests
	previous 159			Hernandez, E.S., Myers, J.J.

15.09.2017	10.00 -12.00	Session 22	338	Monitoring of tunnel shape using distributed optical fiber sensing techniques
	previous 197			Kishida, K., Yamauchi, Y., Nishiguchi, K., Guzik, A.
15.09.2017	10.00 - 12.00	Session 22	133	Structural health monitoring of airfield pavements using distributed fiber - optics sensing
	previous 250			Rabaiotti, C., Hauswirth, D., Fischli, F., Facchini, M., Puzrin, A.
15.09.2017	10.00 - 12.00	Session 22	159	Application of distributed optical measurements to structural concrete experiments
	previous 251			Haefliger, S., Mata-Falcon, J., Kaufmann, W.
15.09.2017	10.00 -12.00	Session 24	296	Different application methods on CFRP- and GFRP-confined concrete: experimental results
	previous 288			Moretti, M.L., Arvanitopoulos E.
15.09.2017	13.30. - 15.30	Session 26	341	Monitoring of subway intersection tunnels during TBM excavation in urban distressed areas
	previous 285			Amiri, M.M., Kouhsankini, A.
15.09.2017	13.30 -15.30	Session 27	339	Evaluating Compactness of CSGR by Falling-Ball Test
	previous 97			Feng, W., Zhang, Y., Lu, X., Liu, Z.
15.09.2017	13.30 - 15.30	Session 28	323	Decision support for bridge condition assessment
	previous 296			Honfi, D., Leander, J., Björnsson, I.
15.09.2017	13.30 -15.30	Session 28	176	Acoustic monitoring of a prestressed concrete beam reinforced by adhesively bonded composite
	previous 349			Chataigner, S., Gaillet, L., Falaise, Y., David, J.-F., Michel, R., Aubagnac, C., Houel, A., Germain, D., Maherault, J.-P.
15.09.2017	16.00 - 17.30	Session 31	97	Performance Evaluation of Concrete Structures Reinforced by Corrosion Free FRP and SMA Materials
	previous 339			Parvin, A., Raad, J.

16.45 Room 1

Closing Ceremony and the Awards for the best Papers