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Naslov	URL	Autori	Naslov izvornika
The characterization of changes in ground penetrating radar signal due to chloride induced corrosion of reinforcement in concrete		Tešić, Ksenija	
Identifying the capabilities of ground penetrating radar in structural condition assessment		Tešić, Ksenija; Baričević, Ana; Serdar, Marijana	
Quantifying the impact of parameters of chloride-induced reinforcement corrosion on the GPR signal		Tešić, Ksenija; Baričević, Ana; Serdar, Marijana; Gucunski, Nenad	
Characterization of ground penetrating radar signal during simulated corrosion of concrete reinforcement		Tesic, Ksenija; Baricevic, Ana; Serdar, Marijana; Gucunski, Nenad	
Usporedba učinkovitosti tragača armature i georadara u ocjeni stanja konstrukcija: primjeri iz prakse		Tešić, Ksenija; Baričević, Ana; Serdar, Marijana	
7. simpozij doktorskog studija građevinarstva, 6.-7. rujna 2021., Zagreb : zbornik radova		Lulić, Luka; Stepinac, Mislav; Čudina, Ivan; Skejić, Davor; Tešić, Ksenija; Baričević, Ana; Serdar, Marijana; Kovačević, Martina; Potočki, Kristina; Kralj, Anton; Rukavina, Marko; Sarač, Mirza; Bekić, Damir; Gašparović, Mateo; Fliszar, Robert; Gilja, Gordon; Šćapec, Tomislav; Jelčić Rukavina, Marija; Didulica, Katarina; Žagar, Tea; Uroš, Mario; Atalić, Josip; Vladić Kancir, Ivana; Bašić, Alma-Dina; Grubor, Martina; Schmid, M.; Walenta, G.; Avdyli, B.; Kabashi, N.; Padovan, Božo; Librić, Lovorka; Štefanec, Petra; Gabrijel, Ivan; Kišiček, Tomislav	

Influence of corrosion-induced damage in reinforced concrete on GPR signal parameters		Tešić, Ksenija; Baričević, Ana; Serdar, Marijana	
Case study on application of ground-penetrating radar for non-destructive assessment of historical building		Tešić, Ksenija; Baričević, Ana; Serdar, Marijana	
Non-Destructive Corrosion Inspection of Reinforced Concrete Using Ground-Penetrating Radar: A Review		Tešić, Ksenija; Baričević, Ana; Serdar, Marijana	
Non-Destructive Corrosion Inspection of Reinforced Concrete Using Ground-Penetrating Radar: A Review		Tešić, Ksenija; Baričević, Ana; Serdar, Marijana	
6. simpozij doktorskog studija građevinarstva, 7.- 8. rujna 2020., Zagreb : zbornik radova		Žužul, Petra; Kovačević, Meho Saša; Hafner, Ivan; Kišiček, Tomislav; Perić, Romano; Kišiček, Tomislav; Kulić, Tin; Bekić, Damir; Lončar, Goran; Bačić, Mario; Kadiri, Adrian; Stepinac, Lucija; Galić, Josip; Damjanović, Domagoj; Kalinić, Filip; Husajina, Josip; Jhatia, Ashfaq Ahmed; Ye, Guang; Serdar, Marijana; Ereiz, Suzana; Duvnjak, Ivan; Ram, Kiram; Londono Zuluaga, Diana; Scrivener, Karin L; Flegar, Matea; Hrelja Kovačević, Gordana; Mandić Ivanković, Ana; Krasniqi, Enes; Kabashi, Naser; Runci, Antonino; Tešić, Ksenija; Baričević, Ana; Sylejmani, Arta; Milovanović, Bojan; Vladić Kancir, Ivana	
Condition assessment of concrete structures using ground penetrating radar (GPR)		Tešić, Ksenija; Serdar, Marijana; Baričević, Ana	