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Vulnérabilité des ouvrages aux risques - VOR

Type: Evaluation report on federative structures

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Institution(s) concerned: Université Joseph Fourier - Grenoble - UJF , Grenoble INP , Université Savoie Mont Blanc - USMB , Institut national des sciences appliquées de Lyon , École centrale de Lyon , Institut national de recherche en sciences et technologies pour l'environnement et l'agriculture - IRSTEA , Laboratoire central des ponts et chaussées - LCPC

Disciplinary research field: Science and Technology (ST) ; ST5 Engineering Science

ERC panel(s): PE1 Mathematical foundations: all areas of mathematics, pure and applied, plus mathematical foundations of computer science, mathematical physics and statistics ; PE8 Products and process engineering: product design, process design and control, construction methods, civil engineering, energy systems, material engineering ; PE10 Earth system science: physical geography, geology, geophysics, meteorology, oceanography, climatology, ecology, global environmental change, biogeochemical cycles, natural resources management



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