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MOD 2018) -- Workshop Web-based Collective Evolutionary Systems: models, measures, applications (IWCES 2018) -- Workshop Large Scale Computational Physics (LSCP 2018) -- Workshop Land Use Monitoring for Soil consumption reduction (LUMS 2018) -- Workshop Mobile Communications (MC 2018) -- Workshop REmote Sensing for Cultural and Natural heritage (RESCH 2018) -- Workshop Is a smart city really smart? Models, solutions, proposals for an effective urban and social development (Smart Cities 2018) -- Workshop Advances in Spatio-Temporal Analytics (ST-Analytics 2018).

Sommario/riassunto

The five volume set LNCS 10960 until 10964 constitutes the refereed proceedings of the 18th International Conference on Computational Science and Its Applications, ICCSA 2018, held in Melbourne, Australia, in July 2018. Apart from the general tracks, ICCSA 2018 also includes 34 international workshops in various areas of computational sciences, ranging from computational science technologies, to specific areas of computational sciences, such as computer graphics and virtual reality. The total of 265 full papers and 10 short papers presented in the 5-volume proceedings set of ICCSA 2018, were carefully reviewed and selected from 892 submissions.
