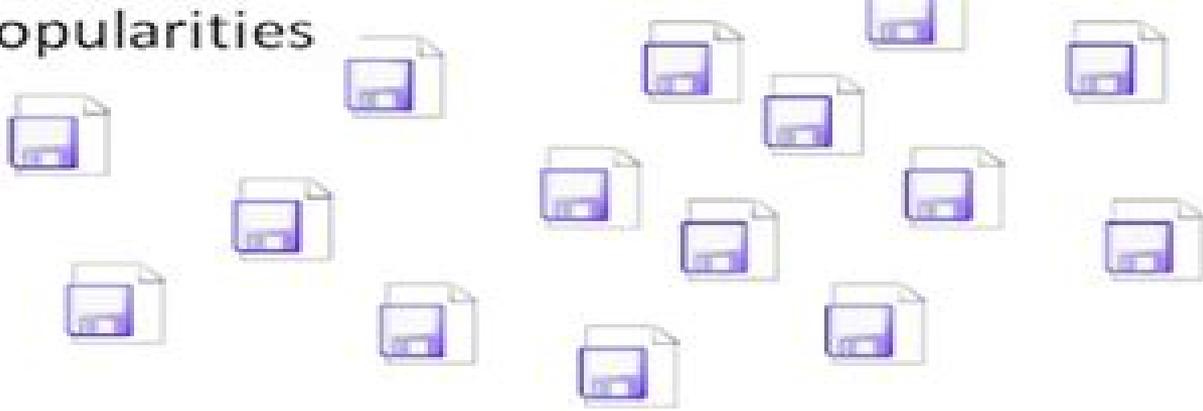
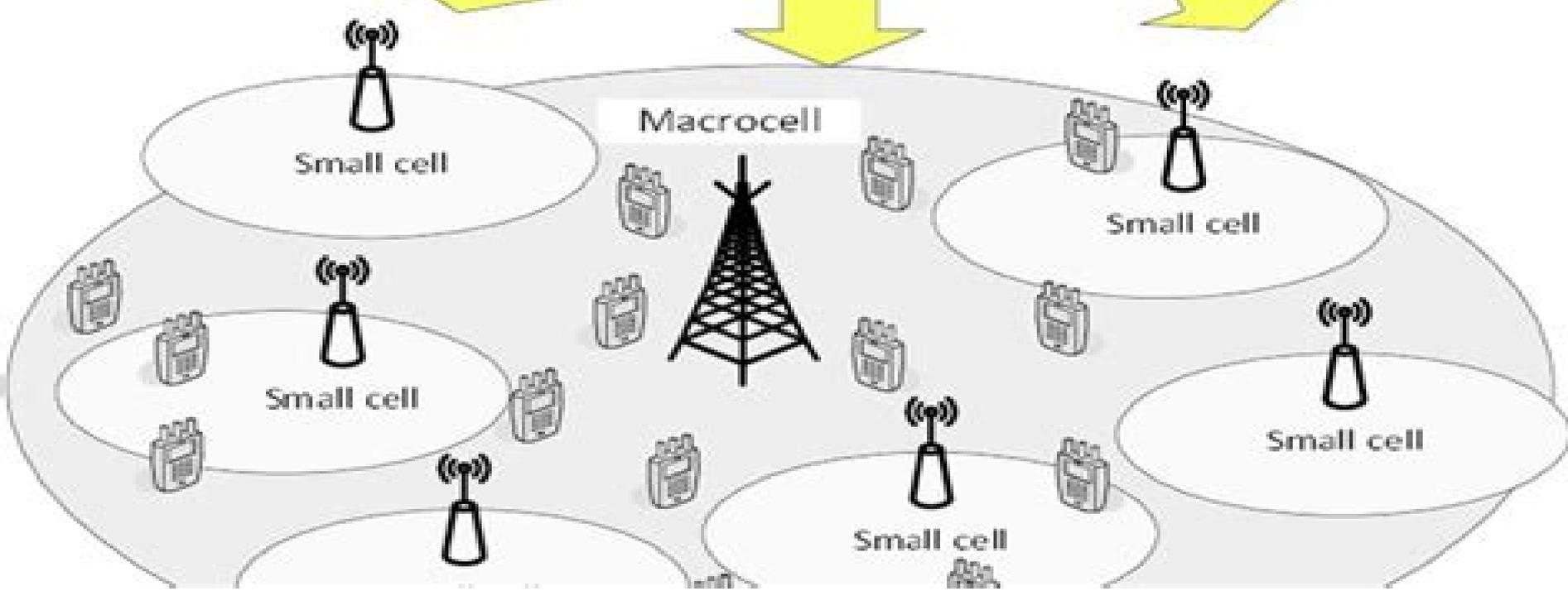
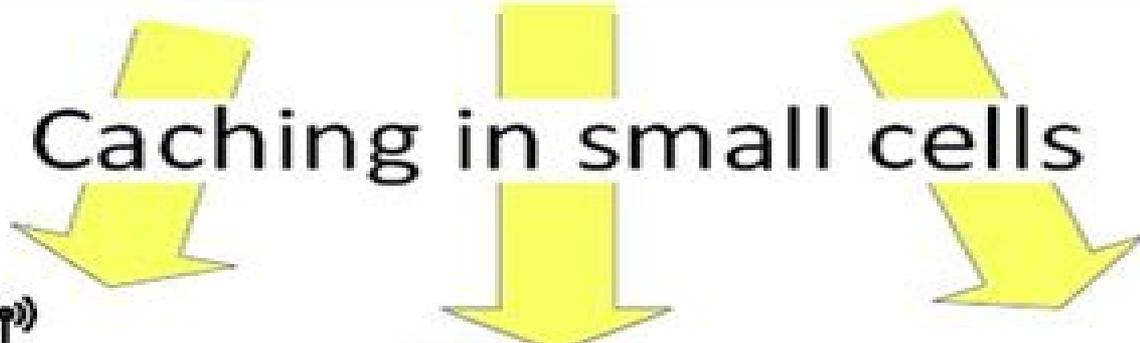


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Caching in small cells



Distributed Caching In Small Cell Networks Accueil

Debashish Purkayastha



Distributed Caching In Small Cell Networks Accueil:

Edge Caching in a Small Cell Network \\ **International Journal of Computing and Network Technology** .- **2014, Vol. 2, No. 1** Debashish Purkayastha,2014 *Prediction-Based Caching of Popular Videos in Cluster-Centric Small Cell Networks* [1],2017 *Semantic and Distributed Caching for MANET Environments* Khaleel Wafiq Mershad,2007 Mobile Ad Hoc Networks MANETs are receiving great attention among other wireless networks because of their easy deployment and important field of use Mobile nodes in MANETs acquire data from data servers through access points An access point is a fixed mobile node that has direct access all the time to a data server Each mobile node in a MANET sends a request to the access point each time it needs data In order to avoid this costly operation data caching at mobile nodes was employed Several caching techniques for MANETs have been proposed and implemented Cooperative and Adaptive Caching is a recent caching scheme that has been proposed for MANETs It is based on separating a query from its response and caching each one on a specific node in the network When a new request is issued nodes cooperate together to find the cached query and send its response to the requesting node In this thesis we adopt the basic concepts of Cooperative and Adaptive Caching in addition to analyzing each request semantically and comparing it with all cached queries The semantic analysis process may include trimming the request into fragments and combining the answers of these fragments to calculate the total answer of the request We make mathematical analysis and derive equations that govern the behavior of important system parameters We also perform simulations to study the performance of the proposed system especially its response time and hit ratio Integrated Networking, Caching, and Computing F. RICHARD. YU, Tao Huang, Yunjie Liu, 2020-06-30 Communications and Networking The integration of networking caching and computing into one system becomes a natural trend By incorporating caching functionality into the network the system can provide native support for highly scalable and efficient content retrieval and meanwhile duplicate content transmissions within the network can be reduced significantly As a consequence mobility flexibility and security of the network can be considerably improved On the other hand the incorporation of computing functionality endows the network with powerful capabilities of data processing hence enabling the execution of computationally intensive applications within the network By offloading mobile devices computation tasks to resource rich computing infrastructures in the vicinity or in remote clouds the task execution time can be considerably reduced and the local resources of mobile devices especially battery life can be conserved thus enriching the computing experience of mobile users Moreover networking caching and computing functionalities can complement and reinforce each other by interactions For instance some of the computation results can be cached for future use thus alleviating the backhaul workload On the other hand some cached content can be transcoded into other versions to better suit specific user demands thus economizing storage spaces and maximizing the utilization of caching Despite the potential vision of integrated networking caching and computing systems a number of significant research challenges remain to be addressed before

widespread application of the integrated systems Integrated Networking Caching and Computing address these challenges including the latency requirement bandwidth constraints interfaces mobility management resource and architecture tradeoffs convergence as well as non technical issues such as governance regulations etc Particularly it covers the resource allocation issue in which the management and allocation of three types of resources should be jointly considered to effectively and efficiently serve user requirements is especially challenging In addition it investigates non trivial security challenges are induced by a large number of intelligent devices nodes with self adaptation context awareness capabilities in integrated systems Book jacket

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