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line of research that targets algorithm analysis in the physical interference model. The primary focus is on wireless scheduling: Given a set of communication requests, arbitrarily distributed in space, how can these requests be scheduled efficiently?

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Given a set of

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requests, arbitrarily

distributed in space,

how can these requests

be scheduled efficiently?

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Assuming that the

deployment of one

sensor has one unit cost,

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we define utilization efficiency as network lifetime  $L$  divided by the number of deployed sensors  $N$ , i.e., (5)  $= \frac{L}{N}$ . Utilization efficiency indicates the rate at which network lifetime  $L$  increases with the network size  $N$ . It captures the tradeoff between network lifetime and deployment cost.

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Approximating CSI. Dr

Zhang and his team are

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describes the state of a

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Noi, Viet Nam.

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Abstract: Wireless sensor networks (WSNs) have been widely used in a plenty of applications. To achieve higher efficiency for data collection, WSNs are often partitioned into several disjointed clusters, each with a representative cluster head in charge of the data gathering and routing process. Such a

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partition is balanced and effective, if the distance between each node and its cluster head can be bounded within a constant number of hops, and any two cluster heads are connected.

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