

# Event-Driven Coverage and Rate Allocation for

algorithms assume that sensor nodes gather data for a single event only [2], [3]. They do not consider fair allocation of



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**Algorithm Event Scheduling**

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**Input.**  $E$



**Fig. 3:** Performance evaluation of CORA.

(line 1). An active node  $\chi_j$  within  $RR$  is selected as a reference node if it is closer to