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Case study planning area in downtown Addis Ababa. Purple circles refer to macro sites. Blue circles and yellow triangles refer to street furniture and ...

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Finally, the simulation experiment results are analyzed and it is concluded that the multi-objective 5G base station planning model combined with genetic algorithm has high coverage and ...

Jun 1, 2025&ensp;&#0183;&ensp;We developed a mixed integer programming model to provide the optimal location of base stations at different time periods with the network's minimum total cost (i.e., installation ...

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