Abstract

One of the first steps that gets implemented to upgrade the traditional cities to become smart cities is the smart parking. This paper will discuss in detail the Smart Parking System in Jeddah city as one of the solutions that can solve the parking problems. It also will present how the system works, the benefits of the system, some issues that can impact the efficiency of the system and the future improvements.

References


Index Terms

Computer Science  Artificial Intelligence
Keywords

Smart city, transportation, smart parking system, Jeddah city, internet of things application, smartphone application, parking technology