

Wakeup Scattering in Wireless Sensor Networks

During my work on TinyLime, I identified an interesting problem we called "wakeup scattering". Under the supervision of prof. Amy Murphy and prof. Gian Pietro Picco, I later formalized the problem and proposed an elegant, efficient distributed algorithm which is easily implemented and actually works. That was my "minor research" for my PhD.

Read more at the [Wakeup Scattering webpage](#) (includes figures, software, papers).