

SENSING METHOD AND APPARATUS

ABSTRACT

A sensing method and apparatus are provided. The method includes: A first node generates one or more pieces of first information (S501); the first node respectively transmits the one or more pieces of first information to one or more second nodes (S502); the first node transmits an illumination signal (S503); the second node receives a reference signal and an echo signal based on transmit beam information and/or receive beam information (S504); and the second node performs sensing based on the reference signal and the echo signal (S505).

Figure 5