

ABSTRACT**METHOD FOR OPTIMALLY DETERMINING THE CHARACTERISTICS
AND ARRANGEMENT OF A SET OF SENSORS FOR MONITORING AN
AREA**

Iterative method, implemented by computer, of optimized design of a system for monitoring a geographical zone comprising a plurality of sensors of different types and characteristics represented by a vector S each component of which indicates the type and the characteristics of a sensor and its position in said zone, said system exhibiting a plurality of absolute technical constraints.

Figure 2