



**ON THE MANAGEMENT OF THE RISKS PROJECT AND
MULTIDIMENSIONAL ANALYSES CASE: SYNTHESIS
OF THE RESULTS OF A SPATIAL SYSTEM**

Raoul Bilombo

Abstract

To answer if need be increasing of the modern societies to evolve in minimal situation of danger, the management of the risks became, since several years, a complementary activity and necessary of the engineering activities in a project or exploitation of an operational system. The research of the safety of facilities either industrial products and of the security of people and goods that results some make part of every citizen's daily life henceforth [A. Desroches, Un système spatial habité, fiable et sûr, Colloque sur les technologies en milieux extrêmes, HERMES Marseille, 1986].

We propose multidimensional analyses of the risks project management in the case of the synthesis of the results of a spatial system.

Keywords and phrases: management, risks, risks project, multidimensional analyses.

**Pioneer Journal
of Advances in
Applied
Mathematics**



Pioneer Scientific
Publisher