

A DYNAMIC EXPANDING APPLICATION TECHNOLOGY

Abstract: A technique for the application extension of dynamic technology includes modifying a prior art static technology into a corresponding dynamic technology, and relates to a method for dynamically improving the material quality, construction and parameter of a technological equipment. The material quality, construction, parameter, and pertinent working and manufacturing process of the weak link in prior art are modified by applying a selective combination of dynamic technology, hereby to improve the quality, function, performance, accuracy, purity, high temperature, high pressure, high energy stream density etc. Typical application of the said selective combination includes dynamic electrode, dynamic spraying gun, dynamic industrial furnace, dynamic material production, dynamic high energy battery, dynamic strong electric light source, dynamic laser and dynamic nuclear reactor.

Figure 9