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Welcome to
E-@CADEMY: e-think-tank garage
RESEARCH PROJECT
about FULLERENIC FIBER

Optic fiber with the fullerene: fullerene description of a possible or virtual plan of superropes, superstrings, supersphere, cuspidal singularity. All the inventions, the innovations, the technologies, the patents, the epistemic paradigms, the scientific theories in a precise moment are found of forehead to their existential paradox: to be extended from a better eventuality and therefore to advance towards their tree-lined avenue of the sunset, or to arrive to unsurmountable limits of application, costs, delimiting perspectives, burdens, aesthetic or ecological or theological or ideological authority ethics.

The fate of silicon fiber optics not escape to those hard laws of the magnificent progressive existences and of the postmanufacturer civilizations.

If then realizes of the natural competition joins to satellite, without cables, wires, fibers, diggings, without space ties, if not those of the ether: the silicon technique of optics fiber already ago to rise the objective limits of its development.

Here, it is concurred to describe to an eventual or virtual or possible design of a technological plan for the experimentation and the mass-production optic fiber construction with the fullerene: in the shape of the purity or the dope or the archetype, but always in perfect supersymmetry and with the quantistic chromodynamic.

The homage that the Nobels Samlley, Curl and Kroto offered to R.B.Fuller architect was non only nominal for the geodich applied spherical carbon, but also structural: therefore as it was the most daring structure will be possible to articulate molecules spherical, similar to the diamond, in order to plan and to construct to materials superconductors, wafers for aimed microchips, drugs, ultraplates television, microfilms for video, and others, but also, for our plan, spin or coaxial, resistant tubes to tensions and roll-up shutters with great called facility: buckytube or buckyfiber.

From those spherical carbonic fibers or of graphite the search is begun

in order to plan optics fiber with the fullerene. The formula simpler in order to construct fibers with spherical molecules, deriving from the polarized the graphite three-dimensionally, is that one to imagine one serial supersymmetrical composition with the quantistic, useful possible to compose the triangular modules for chromodynamic it let to cross from one singularity, nearly solitonic, of laser beam.

The fullerenic photonic deconstruction with the exception of all possible the other optics fiber presents in the total technology, can be imagined intelligent, since the its infinitesimal variety, simplest, concurs than to at least vary the quantistic chromodynamic of the three fundamental colors, with valences of calculation operativities.

With epistemic terms: hardware essential of the data transmission is in presence of one fusion-technique of the three struments: the computer, the laser, the optics fiber:

It can easy be calculated, theoretically, that the optic fiber with the fullerene of superropes, supersymmetrical recombined superspheres and superstrings and fail to fulfill quantistic chromodynamic, can carry out nearly one million ten operations in simultaneous to photonic speed.

The borders between optics fiber and the microcomputers fullerenics would become indefinite, since every fragment of the telematic system will work like if it were a photonic microchip with the fullerene.

Nobody other technique is able to replace, with identical functionality, thousand times the current silicon technologies: of the data transmission in its thoroughness: the cathodic cables, fibers, display, tubes, microchips, satellites, sensors, parabolic antennas, ceramic and metallic superconductors, arrange intelligent of software and hardware.

It rise nearly spontaneously, a question: but the fullerenic superropes will be still optic fiber, also complex and intelligent, or we are in presence of new and more complete telematic microcips, unfolded in the superstrings of the system like of nervous Biology of the human being. There is concurred to leave last and the arduous and amazing sentence to the future.

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PROJECT OF RESEARCH

Optic fiber with the falleriva fallerivica description of a possible or virtual plan of superpropagation, superintelligence, superstructure, superfluid singularity.

All the inventions, the innovations, the technologies, the patents, the systemic paradigms, the scientific theories in a precise moment are found of food for their external growth, to be extended from a better suitability and therefore to advance towards their true final source of the secret, or to arrive to unsurpassable limits of application, costs, defining purposes, barriers, aesthetic or ecological or theological or ideological autonomy ethics.

The fate of silicon fiber optics not escape to these hard laws of the magnificent progressive existence and of the post-manufacture evolution. If this analysis of the natural competition joins to define, without cables, wires, fibers, diodes, without space loss, if not those of the ether: the silicon technique of optic fiber already ago to use the objective limits of its development.

Here, it is concerned to describe to an eventual or virtual or possible design of a technological plan for the experimentation and the mass-production optic fiber simultaneous with the falleriva, in the stage of the purity or the depth or the ambiguity, but always in perfect superquality and with the quantum chromodynamics.

The message that the Nobels Stanley Carl and Kresc offered to R. B. Pallas architect was not only reward for the quickly applied spherical carbon, but also structural, therefore as it was the most daring structure will be possible to articulate molecules spherical, similar to the diamond, in order to plan and to construct in materials superconduction, nuclei for aimed microchips, drugs, ultrashort television, new vision for video, and others, but also, for our plan, split of quantum, quantum tubes to sensors and roll-up structures with genes called locally backside or backfiber. From those spherical carbonic fibers or of graft the stretch is begun in order to plan optic fiber with the falleriva. The formula simpler in order to construct fibers with spherical molecules, deriving from the postcard: the graft three-dimensionally, is that one to imagine one serial superstructural composition with the quantum, useful possible to compose the triangular modules for chromodynamics a lot to cross from one singularity, nearly solitonic, at least beam.

The falleriva photonic dissemination with the exception of all possible the other optic fiber presents in the real technology, as he imagined intelligent, since its infrastructural variety, simplest, concurs than to at least vary the quantum chromodynamics of the three fundamental colors, with valences of calculation operators.

With epistemic terms, hardware essential of the data transmission is in presence of one fusion-technique of the three elements: the computer, the laser, the optic fiber.

It can may be calculated, theoretically, that the optic fiber with the falleriva of superpropagation, superstructural reassembled, superstructure and superintelligence and fall to fulfill quantum chromodynamics, can carry out nearly one billion ten operations in simultaneous to photonic speed.

The borders between optic fiber and the microcomputers falleriva would become

