

We live in a mysterious and fascinating Universe! While we remain here in this isolated corner of our humble planet, we surrender in to the charms of the Universe and the wisdom of Nature. And as his faithful disciples that we are, we try at all costs, monitor and understanding the intelligence of the Universe that involves us. If we were to be observed by Nature with consciousness, what would she say about our progress? ... Are we learning well our lesson? Indeed a complete theory of Nature requires a great effort on the part of humans ... but people infer and think that the events are not devoid of relation and explanation, so it seems that they are on the right track ... This is the message that we would like Nature to send us! And so they persist and go on, and still men continue in their incessant search, tireless in their research for a theory for the Cosmos! - C. P. Fournier

**Synopsis:**The Physics of this century continues to be a science filled with several enigmas. Several questions remain unexplained and many topics are still incomprehensible; fundamental problems are constantly raised and challenging physicists mind. Among puzzles and insoluble experiments, such as the Cavendish experiment and the Double-Fissure experience, fundamental issues are raised, completely defying the understanding, the concepts of logic and human intelligence. Hidden variable persist to stay unknown and can permanently perturb the thought of a scientist. The Travel in Time has emerged as a need to understand and join together all of the biggest questions currently open in Physics of the XXI century. This topic is extensive by its definition, as such, the main purpose was to present a summarized approach, in a way as complete as possible but rather extensive, of all the major problems affecting the Physics of this millennium. This majestic science is unique and the only one which embraces the atom, the life, the Universe and just about everything, absorbing a vast thematic of topics and different issues apparently divergent and with little relationship. However, relationships, similarities, and truths, are already written in the Big Book of Nature! This work presents us with a simple Documentary, a Journey and a Travel in Time, simply based on fundamental equations, relations, facts and cosmological considerations, without having to appeal to a too much technical or mathematic language. As such, the entire structure of this book brings together all the essential information and basic concepts of Physics so that any reader can follow what I would like to designate as a Natural History of the Universe! All solutions presented for the 21 Problems are deeply justified and based with a large scientific support that sustains one single Theory relatively simple ... I think that the 21 Solutions could perhaps intrigue the experts of Physics, by raising new questions, doubts and problems and also new ways of solving them. Basically, this work aims to present a new approach and a new perspective for the treatment and resolution of old problems of Physics. That you may live in an interesting time. - Confucius

**-NATURAL HISTORY OF THE UNIVERSE**All mysteries of Modern Physics revealed

**21 Problems of the XXI century Physics:**1. Origin of Matter;2. What is the Dark Matter;3. What did undo the initial Homogeneity of the Universe;4. Why did the period of Inflation occur;5. The reason for Critical Density;6. What is the False Vacuum ;7. The origin of the Forces of Nature;8. Gravitons located;9. What kind of force is Gravity;10. Electrodynamics stability of the atom;11. Quantum Theory of Gravity;12. Quantization of Matter;13. Wave-Particle Duality;14. The survival of Matter instead of Antimatter;15. The problem of the Horizon;16. What is the Dark Energy;17. How many dimensions?;18. Origin and Fate of the Universe;19. Formula of Time;20. Formula of the Cosmos;21. Formula of the Unified Theory.

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