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New Physical Phenomena Responsible for Ball Lightning (Paperback)

By V P Torchigin

Createspace, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.We present a set of new physical phenomena that we have managed to disclose without leaving a computer. We took into account the thought of the Russian Nobel prize winner Peter Kapitsa that Ball Lighting is a small window in the great world of new physical phenomena. Having observed through suppositive window in a form of Ball Lightning, we clap eyes on a lot of unknown physical phenomena that exist independently on the Ball Lightning. The most significant among them is an existence of the selfconfined light in the conventional air atmosphere. We can not forecast when this phenomenon will become generally recognized. At least, the progress over ten years since time when this phenomenon was put forward shows that the scientific community is not ready to the recognition. This fact can be explained easily. A common sense protests against the thought that the conventional white light can confine itself in the conventional air atmosphere. All these objects are familiar very well to everyone and his experience tells that the light travels in straight lines. Before us, nobody...



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Reviews

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