TEXT: ENTIRE DATA DEVELOPED FROM A VARIETY OF SOURCES. IT DOES NOT NECESSARILY INCORPORATE THE FULL COMPLEMENT OR THE MOST CURRENT OF BIOGRAPHIC DATA AVAILABLE.

INNA GEORGIYEVICH AKOYEV; DEPUTY DIRECTOR, INSTITUTE OF BIOLOGICAL PHYSICS, USSR ACADEMY OF SCIENCES, PUSHCHINO (SINCE MAY, 1976).

DOCTOR OF BIOLOGICAL SCIENCES INNA AKOYEV (PRONOUNCED AKOHYEYF), A NOTED RADIATION BIOLOGIST, HAS RECENTLY BEGUN RESEARCH ON STANDARDS FOR THE BIOLOGICAL EFFECTS OF NONIONIZING ELECTROMAGNETIC RADIATION (NIEMR) AT THE INSTITUTE OF BIOLOGICAL PHYSICS. WHILE ATTENDING THE INTERNATIONAL UNION OF RADIO SCIENCES CONFERENCE IN AMHERST, MASSACHUSETTS, IN OCTOBER 1976, BOTH AKOYEV AND VLADIMIR TYAZHELOV SHARPLY CRITICIZED OTHER SOVIET WORK ON NIEMR, INDICATING THAT THE SOVIET MICROWAVE STANDARD MIGHT BE TOO RESTRICTIVE. U.S. SCIENTISTS FELT THAT AKOYEV, WHILE A NEWCOMER TO THE FIELD OF STANDARDS, WAS WELL GROUNDED IN THE PHYSICAL SCIENCES AND THAT HIS APPROACH TO NIEMR STANDARDS WAS A RADICAL DEPARTURE FROM PREVIOUS SOVIET METHODOLOGY. AKOYEV MAY BE DIRECTING A NEW PHASE OF SOVIET RESEARCH ON NIEMR STANDARDS, FOCUSING ON QUANTITATIVE ANALYSIS RATHER THAN MERELY OBSERVATION. (THE INSTITUTE OF BIOLOGICAL PHYSICS HAS NOT PREVIOUSLY BEEN INVOLVED IN NIEMR STANDARDS BUT RATHER HAS APPARENTLY BEEN DOING...
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BEFORE HIS INVOLVEMENT IN NIEMR STANDARDS, INAL AKOYEV WAS KNOWN FOR RESEARCH ON THE BIOLOGICAL EFFECTS OF RADIATION. IN 1966 HE PUBLISHED A STUDY OF THE EFFECT OF THYROIDIN IN ERYTHROPOIESIS IN IRRADIATED ANIMALS. FROM 1966 TO HIS CURRENT ASSIGNMENT, INAL AKOYEV APPLIED HIS RESEARCH TO SPACE RELATED TOPICS, REPORTING ON BLOOD RESTORATION IN MEN EXPOSED TO WHOLE BODY IRRADIATION, THE BIOLOGICAL DANGER OF EXTREME HIGH ENERGY PARTICLES OF SPACE RADIATION AND THE BIORYTHM OF ZONE FORMING FUNGI (AN EXPERIMENT DONE DURING THE 1975 APOLLO SOYUZ TEST PROJECT (ASTP)). U.S. SCIENTISTS REGARDED HIS ASTP EXPERIMENT AS TECHNICALLY INVALID. IN 1976 INAL AKOYEV WAS STUDYING COSMIC RAY PARTICLES CALLED PHOSPHENES, WHICH WERE CAUSING AEROFLOT PILOTS TO SEE FLASHES OF LIGHT WHILE FLYING AT NIGHT (PHENOMENA SHARED BY U.S. ASTRONAUTS IN SPACE AND A POSSIBLE CAUSE OF UFO CLAIMS).

INAL AKOYEV WAS BORN ON 17 APRIL 1922 IN MOSCOW. IN 1957 HE WAS A MEMBER OF THE DEPARTMENT OF OPERATIVE SURGERY, LENINGRAD VETERINARY INSTITUTE, WHERE HE STUDIED THE VASCULAR SYSTEM OF HORSES. IN ADDITION TO HIS VISIT TO THE UNITED STATES IN 1976, INAL AKOYEV VISITED THIS COUNTRY TWICE IN 1975 IN CONNECTION WITH THE ASTP EXPERIMENT. HE SPEAKS ENGLISH SLOWLY BUT READS IT QUITE WELL.

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