

CURRICULUM VITAE.

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Birthdate: 25 August, 1932, Vladimirskaia reg., USSR

Education:

1955	B. Sci., Physics, Gorky State University
1965	Ma. Sci., Physics, USSR Acad. of Sci.
1972	Dr. Sci., Physics, USSR Acad. of Sci.
1976	Professor of Physics, USSR Acad. Sci.
1976	Corresp. Member of the USSR Acad. of Sci.
1981	Academician (Member of the USSR Acad. of Sci.)

Professional Experience:

1955 - 1974 Institute of Acoustics (Sukhumi Branch): Junior researcher, senior researcher, chief of research station, director

1974- up to now - Director of the Pacific Oceanological Institute

1985 - 1989 President of the Far East Branch of the USSR Academy of Sci.

1987 - 1990 Vice-President of the USSR Acad. of Sci.

Professional Experience:

1963, 1980, 1982, 1983, 1990 - cruises of research vessels

Field Experience: Acoustics, hydrophysics, oceanography, large-mesoscale circulations.

N	Title	Lang.	Publishing	Co-authors
1	Interactions of acoustic waves in cavitation .	Russ.	Acustichesk. zhurnal, 1964, V.10.	V.A.Akulichev
2	On noise spectra in course of hydrodynamic cavitation.	Russ.	Acustichesk. zhurn., 1963, v.9.	V.P.Lesunovsky
3	On frequency of the cavitation cavity emergences in turbulentbordering layers and latent currencies.	Russ.	Acustichesk. zhurn., 1965, V.4.	G.G.Neuimin
4	Stability of seawater and scaie effects of hydrodynamic cavitation.	Russ.	Acustichesk. zhurn., 1974, V.20.	NO
5	Physical and chemical effects on the rate of dispersion in the ocean surface layer.	Russ.	Dokl. Acad. nauk, 1983, V.270.	V.V.Anikiev V.V.Yarosh
6	Physical and chemical effects on the rate of admixture dispersion in the ocean surface layer.	Russ.	Dokl. Acad. nauk, 1983, V.5.	V.V.Anikiev V.V.Yarosh
7	Two-measured model of spreading and formation of nonuniform oil film on the sea surface.	Russ.	Dokl. Acad. nauk, 1984, V.278.	V.V.Anikiev V.F.Mishukov
8	The data of observations on "red tide" distribution in the bay.	Russ.	Materialu 11 Vsesouzn. syezda okeanol., 1982.	V.V.Anikiev E.N.Starodubtsev N.I.Rodionov
9	The estimation of heavy metais flowing in the World Ocean.	Russ.	Geochimia, 1984, N 5.	V.V.Anikiev
10	Prognosis of shilfted fishing areas in the ocean by means of electronic computor analysis of oceanic variability.	Russ.	Dokl. Acad. nauk, 1984.	R.S.Goldman

23	The estimation changeability of acoustic characteristics in frontal zones and mesoscale circulations with using data of the remote control.	Russ.	Acustich.zhurnal, 1988, V.34.	V.B.Lobanov L.M.Mitnik
24	Space coherent mesostructures in the field of ocean acoustic noises.	Russ.	Dokl. Acad. nauk, 1989, V.305.	L.M.Mitnik
25	Vector-phase methods in acoustics.	Russ.	"Nauka", 1989.	V.A.Gordienko L.N.Zakharov

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