

The List of published scientific papers and books. Michael V.Voyloshnikov Dr. Sc., CIMarE
(valid 2022)

#	Publication title	Publication Characteristics	Alter authors
1	2	3	4
a) Scientific publications			
1.	Evaluation of sails interaction at civil vessel with the sail equipment design	Naval architecture and structure: Scientific proceedings of the – Nikolayev, Nik. Shipb. Inst., 1984	A.N. Krotov
2.	Effectiveness of the auxiliary sail equipment and the reasonability of it application for cargo vessels	Naval architecture and structure: Scientific proceedings of the – Nikolayev, Nik. Shipb. Inst., 1985	A.N. Krotov
3.	Mathematical model development of the marine engineering complexes for ferromanganese nodules mining	Scientific proceedings of the IX Far Eastern Scientific – technological conf. “Influence of the Far Eastern marine environment peculiarities for the vessel design and modernization”. – Vladivostok: Publishing house of FENTU, 1986	A.N. Vashedchenko
4.	Mathematical model development of engineering technology of raw material deposit excavation from the ocean bottom	Automated architecture and structural design of vessel: Scientific proceedings–Nikolayev: Shipbuilding Institute, 1985	
5.	Evaluation of the dynamical stabilization power at initial design of vessel for ferromanganese nodule mining	Automated architecture and structural design of vessel: Scientific proceedings–Nikolayev: Shipbuilding Institute, 1985	
6.	Evaluation of effectiveness of the hydraulic and the bucket systems for the nodule mining	Scientific proceedings of the All–Union conference “Deep water systems and complexes”. – Cherkassy: Institute of hydrodynamics of Science Academy USSR, 1986	A.N. Vashedchenko
7.	Methodic of the imitational modeling and the effectiveness evaluation of the ocean engineering	Scientific proceedings of the All–Union conference “Technical engineering and methods of the World ocean research”. – Moscow: Institute of oceanology Science Academy USSR, 1987	A.N. Vashedchenko B.P. Ivanishin
8.	The experience of the development and application of the software for the automated design of the nodule mining complexes	Scientific proceedings of Republican scientific–engineering conference “Information and software for the automatical design systems”. – Dnepropetrovsk: DGI, 1987	A.N. Vashedchenko

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9.	Imitation modeling of tearing flow of submarine vehicle at it submerging and surfacing	Scientific proceedings of the IV Republican scientific–engineering conference “The surface and the internal waves in ocean and offshore”. –Kiev: Institute of hydrodynamics of Science Academy USSR, 1987	A.N. Vashedchenko B.P. Ivanishin
10.	Effectiveness evaluation and the determination of the main elements at initial design of the engineering complexes for the nodule mining	Automated architecture and structural design of vessel: Scientific proceedings–Nikolayev: Shipbuilding Institute, 1987	P.V. Babaev
11.	Methodic of the technological and the economical evaluation at the initial design of the autonomous submarine vehicles	Small tonnage shipbuilding: Scientific proceedings– Nikolayev: Shipbuilding Institute, 1988	A.N. Vashedchenko
12.	Analysis of the results of the particulars optimization of complexes for the nodule mining	Automated architecture and structural design of vessel: Scientific proceedings–Nikolayev: Shipbuilding Institute, 1988	A.N. Vashedchenko
13.	Peculiarities of the rolling and stability of the mother–vessel for the raw material excavation system	Automated architecture and structural design of vessel: Scientific proceedings–Nikolayev: Shipbuilding Institute, 1988	
14.	Method of the optimization and the evaluation of the stability of the engineering complexes for the ocean development	Scientific proceedings of the All–Union conference “Technical engineering and methods of the oceans and the seas research”. – Moscow: Institute of oceanology Science Academy USSR, 1989	A.N. Vashedchenko
15.	Polar determination at the alternation of the rolling and the heeling of the submarine rover	Scientific proceedings of the All–Union conference “Technical engineering and methods of the oceans and the seas research”. –Moscow: Institute of oceanology of Science Academy USSR, 1989	
16.	Evaluation of the results stability of the optimization design of ocean engineering	Republican interdepartmental scientific–engineering proceedings of the “Shipbuilding”. – Kiev– Odessa: “Lybid”, 1990	
17.	The architectural and the structural peculiarities of the mother–ship for deep water mining	Scientific proceedings of the XI Far Eastern scientific–engineering conference “Experience of the design and modernization of vessels for Far Eastern basin”. – Vladivostok: Publishing house of FENTU, 1992	B.F. Titaev E.I. Lapin

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18.	Computer application for optimization of the particulars of the ocean engineering	Scientific proceedings of the XXXV All–Russia scientific–engineering conference – Vladivostok: TOVVMU, 1992	E.B. Khromchenko
19.	Application of the optimization models for the determination of the external environment data at the vessel and the ocean engineering design	Scientific proceedings of the experience exchange “Naval architecture”, Vol. 32 – Vladivostok: Publishing house of FENTU, 1992	E.B. Khromchenko
20.	Technology of the gas–hydrate mines exploration	Scientific proceedings of the International Symposium “Unusual sources of the carbon–hydrate raw and the problems of it exploration “. – Sent–Petersburg: VNIIGRI, 1992	B.F. Titaev
21.	The design and the mathematical modeling peculiarities of the underwater flexible hydraulic transportation systems	Ship hydrodynamics: Scientific proceedings– Nikolayev: Shipbuilding Institute, 1992	E.I. Lapin I.D. Chukov
22.	Methodological grounds of the development of the optimization models of the vessels and the ocean engineering	Scientific proceedings of the experience exchange “Naval architecture”, Vol. 33– Vladivostok: Publishing house of FENTU, 1993	B.F. Titaev E.B. Khromchenko
23.	The subjects of the shipbuilding sciences	Scientific proceedings of the scientific–engineering conference “Readings, devoted for the 90–th memory of the admiral S.O. Makarov”. – Vladivostok: TOVVMU, 1994	E.B. Khromchenko
24.	The notion of the ocean engineering in scientific research and in the design subject	Scientific proceedings of the scientific–engineering conference “Readings, devoted for the 90–th memory of the admiral S.O. Makarov”. – Vladivostok: TOVVMU, 1994	E.B. Khromchenko
25.	Racing sail yacht stability normalization requirements	Scientific proceedings of the XXXIV scientific–engineering conference devoted for the 95–th anniversary of FENTU. – Vladivostok: Publishing house of FENTU, 1994	E.B. Khromchenko
26.	Prospective of the ship dynamics research automatization	Scientific proceedings of the International Symposium of the vessel hydrodynamics devoted for the Anniversary of the 85–th birthday of A.M. Basin. – Sent–Petersburg: LIVT, 1995	I. S. Karpushin E.B. Khromchenko

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27.	Automatization of the seaworthiness calculations and development of the computerized stability criteria	Proceedings of the scientific–engineering conference “Modern subject of the ship theory” XXXVII Krylov Readings. – Sent–Petersburg: Central Scientific Institute named of academician A.N. Krylov, 1995	
28.	Technological variants of the ships utilization for scrap	Proceedings of the Primorye regional Scientific society named of academician A.N. Krylov: “Naval architecture”. – Vladivostok: FENTU, 1995	B.F. Titaev
29.	Approaches of the calculation of the reproductive value of the shipbuilding enterprises departments	Scientific proceedings of the XII Far Eastern scientific–engineering conference «Influence of the Far Eastern marine environment peculiarities for the vessel design and modernization» – Vladivostok: Publishing house of FENTU, 1995	E.B. Khromchenko O.V. Voyloshnikova
30.	The evaluation at the vessel design	Proceedings of the Primorye regional Scientific society named of academician A.N. Krylov: “Naval architecture”. – Vladivostok: Publishing house of FENTU, 1995	E.B. Khromchenko O.V. Voyloshnikova
31.	Foreign experience and the perspectives of the sails application for the fishing vessels	Proceedings of the scientific–engineering conference devoted for the 300–th Anniversary of Russian fleet “Russian fleet in the Pacific ocean: history and now–days”, Vol. 4 «Shipbuilding, power machinery, ship repairing, ecology». – Vladivostok: Publishing house of FENTU, 1996	E.B. Khromchenko
32.	Tasks for creation of the mathematical approaches for the seaworthiness	Scientific proceedings of the interuniversity conference «Science and Education». – Vladivostok: Dalrybvtuz (Technical University), 1996	A.M. Zakharov
33.	Criteria of the effectiveness of the marine engineering samples	Scientific proceedings of the International scientific–engineering conference, devoted for the 300–th Anniversary of Russian fleet– Sent–Petersburg: SPbGMTU, 1996	E.M. Novoseltsev
34.	Methods of marine engineering estimation	Scientific proceedings of the conference «Subject and the practice of the evaluation activity in the Far East and the East Siberia». – Khabarovsk: KhabRSA, 1997	E.M. Novoseltsev

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35.	Methods of evaluation and effectiveness estimation of Russian oil–gas offshore developments	Proceedings 3–th International scientific–engineering conference «Exploration of Russian Arctic seas offshore», RAO–97. – Sent–Petersburg: Central Scientific Institute named of academician A.N. Krylov, 1997	V.G. Bugayev
36.	Optimization of the parametrical reliability of the floating engineering of the offshore oil mining supply	Proceedings 3–th International scientific–engineering conference «Exploration of Russian Arctic seas offshore», RAO–97. – Sent–Petersburg: Central Scientific Institute named of academician A.N. Krylov, 1997	V.G. Bugayev
37.	Methods of price estimation of floating facilities in Russia	Proceedings of the Internationsl scientific–engineering conference TEAM–97. – Singapore: Nanyang Technological University, 1997	V.G. Bugayev
38.	Optimization of parametrical reliability of floating engineering	Proceedings of the Internationsl scientific–engineering conference TEAM–97. – Singapore: Nanyang Technological University, 1997	V.G. Bugayev
39.	Optimization of the cruise yacht design particulars	Scientific proceedings of Far Eastern National Technical University «Shipbuilding and Ocean Engineering». – Vladivostok: Publishing house of FENTU, 1998	
40.	Notions and criteria for the design optimization of the marine engineering complexes	Scientific proceedings of the International conference «Shipbuilding and Ocean Engineering. Subjects and perspectives» SOPP–98 Part 1. – Vladivostok: Publishing house of FENTU, 1998	V.G. Bugayev
41.	Methods of the floating engineering evaluation	Scientific proceedings of the International conference «Shipbuilding and Ocean Engineering. Subjects and perspectives» SOPP–98 Part 1. – Vladivostok: Publishing house of FENTU, 1998	
42.	Specific peculiarities of the floating engineering estimation in modern economical environment	Scientific proceedings of the International conference «Shipbuilding and Ocean Engineering. Subjects and perspectives» SOPP–98 Part 1. – Vladivostok: Publishing house of FENTU, 1998	Y.V. Zelensky

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43.	The demand evaluation and the peculiarities of the approaches for the design of the passenger vessel for the Far Eastern Region	Scientific proceedings of the International conference «Shipbuilding and Ocean Engineering. Subjects and perspectives» SOPP–98 Part 1. – Vladivostok: Publishing house of FENTU, 1998	E.M. Novoseltsev
44.	Optimization of the design particulars of racing yachts in account of the influence of the external environment data for the yacht seaworthiness properties	Scientific proceedings of the International conference «Shipbuilding and Ocean Engineering. Subjects and perspective» SOPP–98 Part 1. – Vladivostok: Publishing house of FENTU, 1998	A.M. Uvarovsky
45.	Modeling of the market valuation for the normalization of the shipbuilding value	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 1998	E.B. Khromchenko
46.	Notions and criteria for the subject of optimization of the engineering complexes for the ocean exploration	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 1998	
47.	Providing of the structural resistance of the fiberglass yacht	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 1998	A.M. Uvarovsky V. N. Tatyain
48.	Methods of the evaluation and the effectiveness estimation of the investments in shipping and ship repairing	Proceedings of the Interuniversity scientific–engineering conference «Subject of the development of the marine transportation in Far East». – Vladivostok: DVGMA, 1998	V.G. Bugayev
49.	Optimization of the parametrical reliability of the floating engineering	Proceedings of the Interuniversity scientific–engineering conference «Subject of the development of the marine transportation in Far East». – Vladivostok: DVGMA, 1998	V.G. Bugayev
50.	Market value determination of marine vessels	Proceedings of the International conference «Problems of the strength and the exploitation reliability of ships», PENS–99. – Vladivostok: Publishing house of FENTU, Scientific society named of academician A.N. Krylov, Transport Academy of Russia, 1999, P. 329–335	A.M. Uvarovsky

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51.	Optimization of the design particulars of the vessels with the sail equipment	Proceedings of the International conference «Problems of the strength and the exploitation reliability of ships», PENS–99. – Vladivostok: Publishing house of FENTU, Scientific society named of academician A.N. Krylov, Transport Academy of Russia, 1999, P. 335–340	A.M. Uvarovsky
52.	Express–estimation in shipping	Proceedings of the Third International conference «Problems of the Far Eastern transportation». – Vladivostok: DVGMA, Far Eastern department of the Transport Academy of Russia, Transport Ministry of Russia, Administration of Primorsky kray, 1999, Vol. 1, P. 33–35	A.M. Uvarovsky
53.	The concept value of the aggregated structural part at the vessel estimation	Proceedings of the Third International conference «Problems of the Far Eastern transportation». – Vladivostok: DVGMA, Far Eastern department of the Transport Academy of Russia, Transport Ministry of Russia, Administration of Primorsky kray, 1999, Vol. 2, P. 70–73	A.M. Uvarovsky
54.	Mathematical and Software in the Research Problems of a Controllability of Vessels with Auto Steering	Proceedings Pacific Science Review (ISSN 1229–5450), Volume One, Publication of Kangnam University, Republic of Korea, and Far–Eastern State Technical University, Russia, 1999, ToM 1, P. 101–105	V.G. Bugayev R.V. Vozhov A.M. Uvarovsky
55.	The use of the Fourier analysis for research of controlled movement of an ice ship	Proceedings of the International scientific–engineering conference ICETECH’2000. – Sent–Petersburg: Society of Nav. Arch. and Mar. Eng.; Krylov Sh. – buil. resear. inst.; Arctic and Antarctic res. inst; Centr. Mar. Resear. And Design Inst. – 2000, P. 211–214	V.G. Bugayev R.V. Vozhov A.M. Uvarovsky

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56.	Providing of ice ships operational reliability	Proceedings of the International scientific–engineering conference ICETECH'2000. – Sent–Petersburg: Society of Nav. Arch. and Mar. Eng.; Krylov Sh. – buil. resear. inst.; Arctic and Antarctic res. inst; Centr. Mar. Resear. And Design Inst. – 2000, P. 261–264	V.G. Bugayev R.V. Vozhov A.M. Uvarovsky
57.	Complex method estimation of the marine facilities	Proceedings of the International scientific–engineering conference TEAM'2000. – Vladivostok: Far–Eastern State Technical University. – 2000, P. 418–422	A.M. Uvarovsky
58.	Development of the marine technological means designing methods on the basis of a parametric reliability analysis	Proceedings of the International scientific–engineering conference TEAM'2000. – Vladivostok: Far–Eastern State Technical University. –2000, P. 423–428	V.G. Bugayev R.V. Vozhov E.E. Kolbasyuk A.M. Uvarovsky
59.	Influence of the macro economical environment for the value of the marine engineering	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2000, P. 24–25	Y.V. Zelensky
60.	Evaluation of the marine vessel, that tend for the no economical assets, on the bases of the benefit ability analyze	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2000, P. 25–27	A.M. Uvarovsky
61.	Concept of the marine engineering evaluation Standard	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2000, P. 27–29	V.G. Bugayev
62.	Comparability properties and units for the estimation of marine vessels after analogues	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2000, P. 33–34	

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63.	Methodological grounds of the marine engineering evaluation on the bases of the benefit ability analyze	Scientific proceedings of the conference «Subject of the crisis–resistance management of the enterprises and the assets estimation». – Khabarovsk: RIC KhGAEP, 2001	M.B. Bezouglova
64.	Peculiarities of the marine engineering evaluation by the comparable sales approach	Scientific proceedings of the conference «Subject of the crisis–resistance management of the enterprises and the assets estimation». – Khabarovsk: RIC KhGAEP, 2001	M.B. Bezouglova
65.	Exact comparables for the definition of the optimization tasks for the marine engineering	Proceedings of the International scientific–engineering conference “Shipbuilding and ocean engineering. Problems and perspectives”, SOPP’01. – Vladivostok: Publishing house of FENTU, 2001, p. 14–16	V.G. Bugayev
66.	Formal transformations over the optimality criteria and the ability of the criteria conduction for the value of the marine engineering	Proceedings of the International scientific–engineering conference “Shipbuilding and ocean engineering. Problems and perspectives”, SOPP’01. – Vladivostok: Publishing house of FENTU, 2001, p. 17–19	
67.	Completeness and the close of the economic models of marine engineering	Proceedings of the International scientific–engineering conference “Shipbuilding and ocean engineering. Problems and perspectives”, SOPP’01. – Vladivostok: Publishing house of FENTU, 2001, p. 20–27	M.B. Bezouglova
68.	Criterion and model for optimization of sea engineering	Proceedings of the Fifteenth Asian Technical Exchange and Advisory Meeting on Marine Structures TEAM 2001 Jochiwon. – Hong–Ik University, Jochiwon, Korea, 2001, P. 191–196	V.G. Bugayev
69.	Criteria of the effectiveness in the field of marine engineering industry	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2001, p. 38–40	
70.	Methodological grounds of the determination of the reproductive costs and the requirements of the additional investments for the marine engineering industry	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2001, p. 40–47	V.G. Bugayev

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71.	Concepts for the determination of value for the compelled sale of marine engineering, residual liquidation value and the liquidation discount	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2001, p. 47–54	M.B. Bezouglova
72.	Application of the sensitivity factors as the indicators of the parametrical reliability of the marine engineering	Proceedings of the conference–exhibition for the subprogram 205 «Transport» of the scientific–engineering program of Russian Ministry of education «Scientific research of the high education for the priority directions of science and technology» – Moscow: MAI, 2002, p. 252–253	V.G. Bugayev M.B. Bezouglova
73.	Abilities of the criteria optimality conducting for the marine engineering value	Proceedings of the conference–exhibition for the subprogram 205 «Transport» of the scientific–engineering program of Russian Ministry of education «Scientific research of the high education for the priority directions of science and technology»– Moscow: MAI, 2002, p. 253–254	V.G. Bugayev
74.	Marine resources and engineering: efficiency estimation, evaluation and optimization (scientific manual script)	Vladivostok: Far Eastern National Technical University, 2002. – 586 p. ISBN 5–7596–0286–1	
75.	Concepts of the data classification for the design optimization of the civil vessels	Scientific proceedings FENTU «Shipbuilding and Ocean Engineering». – Vladivostok: Publishing house of FENTU, 2004	M.V. Kovalyenko
76.	Approach for the determination of the particulars of the supply vessel on the bases of optimization under the economic criteria	Scientific proceedings FENTU «Shipbuilding and Ocean Engineering». – Vladivostok: Publishing house of FENTU, 2004	V.G. Bugayev M.V. Kovalyenko
77.	Marketing analyze for data application in structure of the optimality criteria of fishing vessels	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2004	M.V. Kovalyenko M.B. Bezouglova
78.	Economical models of fishing vessels	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2004	M.B. Bezouglova M.V. Kovalyenko

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79.	External obsolescence, difficulties of new-built vessel for purchase and the value discount	Scientific proceedings of the conference «Readings named professor Vologdin» Shipbuilding and Ocean Engineering. – Vladivostok: Publishing house of FENTU, 2004	M.V. Kovalyenko M.B. Bezouglova
80.	Economic obsolescence of civil vessel, handicapping of the vessel sale and the discount of value	Proceedings of the Scientific conference Asian–Pacific Technical Exchange and Advisory Meeting on Marine Structures TEAM – 2004.– Vladivostok: Far–Eastern State Technical University, 2004. – P. 286 – 292	M.V. Kovalyenko M.B. Bezouglova
81.	Proceedings of the International scientific–engineering conference TEAM’2004 – p. 286 – 292	Proceedings of the Scientific conference Asian–Pacific Technical Exchange and Advisory Meeting on Marine Structures TEAM – 2004.– Vladivostok: Far–Eastern State Technical University, 2004. – P. 281 – 285	M.V. Kovalyenko M.B. Bezouglova
82.	Data analyses of the fishing vessel market for the application in the structure of vessel design optimization criteria	Proceedings of the Scientific conference Asian–Pacific Technical Exchange and Advisory Meeting on Marine Structures TEAM – 2004.– Vladivostok: Far–Eastern State Technical University, 2004. – P. 130 – 135	M.V. Kovalyenko M.B. Bezouglova
83.	Definition of the main economic indicators for the application in the structure of the optimization model of fishing vessel	Proceedings of the International scientific–engineering conference in shipbuilding– Nikolayev, UGMTU, 2004	V.G. Bugayev M.B. Bezouglova
84.	Analyzeses of the fishing vessels market for data application in structure of the optimality criteria	Proceedings of the International scientific–engineering conference in shipbuilding– Nikolayev, UGMTU, 2004	M.V. Kovalyenko
85.	Education and Innovation in the Far Eastern State Technical University as a factor in federal–regional politics	Proceedings of the All–Russia correspondence scientific and practical. Conf. "The problems of federal–regional politics in science and education". – Tambov: TSU, 2004	G.P. Turmov A.A. Fatkulin L.N. Alekseyko

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86.	The concept of an effective infrastructure for educational, research and innovation complex at the base of technical university. Organization of Center for technology transfer commercialization	Report on federal budgetary research # 4 Д 53.04.01, Federal Registration # 0120.0 407378, FENTU, Vladivostok, 2004. – 132 p.	G.P. Turmov I.F. Korshenko L.N. Alekseyko V.I. Petukhov
87.	Analyze of the supply and the demand of the marine cargo vessels market	Proceedings of the sixth International conference «Problems of the Far Eastern transportation». – Vladivostok: DVGMA, Far Eastern department of the Transport Academy of Russia, Transport Ministry of Russia, Administration of Primorsky kray, 2005, p. 22–23	V.G. Bougayev M.V. Kovalyenko
88.	Determination of value of the law to use at the marine cargo pier demise	Proceedings of the sixth International conference «Problems of the Far Eastern transportation». – Vladivostok: DVGMA, Far Eastern department of the Transport Academy of Russia, Transport Ministry of Russia, Administration of Primorsky kray, 2005, p. 114–115	M.B. Bezouglova M.V. Kovalyenko
89.	Systematization of the market data for the purpose to apply for design of marine civil vessels	Researches of the subject of the effectiveness of shipbuilding and the ship repairing grows: Scientific proceedings, vol. 45. / Edition V.I. Bykov, V.T. Lucenko, G.P. Turmov. – Vladivostok: Publishing house of FENTU, 2005. – 278 p., p. 31–42	M.V. Kovalyenko
90.	Concepts and the units of the comparability for the approximation of data for the parametrical dependences in structure of the mathematical models for the vessel optimization	Researches of the subject of the effectiveness of shipbuilding and the ship repairing grows: Scientific proceedings, vol. 45. / Edition V.I. Bykov, V.T. Lucenko, G.P. Turmov. – Vladivostok: Publishing house of FENTU, 2005. – 278 p., p. 43–50	M.V. Kovalyenko M.B. Bezouglova
91.	Intangible assets, commercial risks and the resources value	Researches of the subject of the effectiveness of shipbuilding and the ship repairing grows: Scientific proceedings, vol. 45. / Edition V.I. Bykov, V.T. Lucenko, G.P. Turmov. – Vladivostok: Publishing house of FENTU, 2005. – 278 p., p. 51–57	N. G. Ilyashenko M.V. Kovalyenko M.B. Bezouglova

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92.	International cooperation is the global factor of the industrial development in shipbuilding and shipping	Proceedings of the International scientific–engineering conference TEAM’2005, Singapore, National university of Singapore – p. 310 – 317	G.P. Turmov V.G. Bougayev
93.	Initial data development for civil vessel characteristics optimization after economical criteria under the shipping demand and shipbuilding supply	Proceedings of the International scientific–engineering conference TEAM’2005, Singapore, National university of Singapore – p. 453 – 458	M.V. Kovalyenko M.B. Bezouglova
94.	Absolute values of commercial vessel elements of the internal subject of design optimization	Study of the efficiency of shipbuilding and repair: Scient. mag. of proceed. Vol. 46. / Edition V.I. Bykov, V.T. Lucenko, G.P. Turmov. – Vladivostok: Publishing house of FENTU, 2006. – 343 p. – P. 80–88	V.G. Bougayev M.V. Kovalyenko
95.	Liquidation discount for the value, depended on the limitation of the exposition durability at the asset purchase	Far Eastern appraiser: Scientific magazine # 1 (14) 2006. – Khabarovsk, KhabRSA	M.V. Kovalyenko M.B. Bezouglova
96.	Absolute values of commercial vessel particulars for the design optimization by the economical criteria	Proceedings of the Scientific conference Asian–Pacific Technical Exchange and Advisory Meeting on Marine Structures TEAM’ 2006.– Seoul Technical University, Korea, 2006	V.G. Bougayev M.V. Kovalyenko
97.	Multiobjective optimization of the characteristics and elements of merchant ship	Proceedings of the Scientific conference Asian–Pacific Technical Exchange and Advisory Meeting on Marine Structures TEAM’ 2007.– Yokohama Technical University, Japan, 2007	V.G. Bougayev M.V. Kovalyenko M.B. Bezouglova
98.	The value of the right to use and the market rental rate value	Far Eastern appraiser: Scientific magazine # 4 (17) 2006. – Khabarovsk, KhabRSA – P. 2–15	N.G. Ilyashenko M.B. Bezouglova
99.	Methodology for market analysis of the commercial vessels	Region. Economics and sociology. All–Russian Scientific Magazine # 3, 2007. – Novosibirsk Institute of Economics and Industrial Engineering SB RAS – P. 243–249	M.B. Bezouglova M.V. Kovalyenko
100.	Marketing research for shipbuilding and shipping	Regional economy. Theory and practice. Scientific–practical and analytical magazine # 3 (60) – January, 2008. – P. 37–40	M.B. Bezouglova M.V. Kovalyenko

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101.	Determination by the optimal economic criteria characteristics of the vessel with the horizontal cargo operation	Proceedings of the Scientific conference Asian–Pacific Technical Exchange and Advisory Meeting on Marine Structures TEAM’ 2008.- Istanbul Technical University, Turkey, 2008. – P. 230 – 238	M.V. Kovalyenko
102.	The objective function for design optimization based on the use of economic criteria	Siberian Journal of Mathematics. – Novosibirsk Institute Mathematics SB RAS, 2008. Vol. XI, # 3 (35) – P. 30 – 44	M.V. Kovalyenko M.B. Bezouglova
103.	Socio – economic role of applied science and vocational education in the structure of global society	Proceedings of the International Higher Education Academy of Sciences scientific and social – information journal # 3 (45) – September 2008. – P. 42–48 ISSN 1815–0624	
104.	Marine transportation technologies and the ships for the development of Arctic shipping and offshore	The study of the efficiency improvement in ship construction and repairing : Scientific proceedings / Editors: V.I.Bykov, N.I.Voskovshyuk, V.T.Lutsenko – Vol. 47.– Vladivostok: Publishing house of FENTU, 2009. – 269 p., P. 17-26 ISBN 978-5-7596-1139-4	S.V. Antonenko V.G. Bougayev V.T. Lutsenko
105.	The subject of design theory, the ship using the international specialization in the marine industry	Proceedings of the Scientific conference Asian–Pacific Technical Exchange and Advisory Meeting on Marine Structures TEAM’ 2009. – National Kaohsiung Marine University, Kaohsiung, 2009. – P. 261 – 269	M.V. Kovalyenko
106.	The modernization improvement of the triple-hulled vessel hydrodynamic properties	Proceedings. The 5 th Asia Pacific Workshop on marine Hydrodynamics, Osaka, Japan, July 1 – 4, 2010, Organized by APHydro 2010 Organizing Committee, 2010. – P. 183 – 188	S.V. Antonenko V.V. Novikov
107.	The value contribution of ocean wealth as an economic criterion for optimizing of commercial vessel project characteristics and creation of marine company assets structure	The 24 th Asian-Pacific Technical Exchange and Advisory Meeting on Marine Structures : Program & Proceedings – Vladivostok: Publishing house of Maritime State University named after Admiral Nevelskoy, 2010. – 416 p., ISBN 978-5-8343-0621-4, P. 124 – 132	G.P. Turmov N.I. Voskovshyuk

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108.	Property complex of marine businesses, marine resources and their evaluation as part of the property complex risk-based innovation strategy of enterprises	Proceedings of the IV International scientific-practical conference on the assessment of ships and floating equipment, on September 15–17, 2010 – Saint-Petersburg: RSA, 2010 – 137 p., P. 49–54	
109.	The equation of the economic balance of marine businesses and evaluation of marine resources with the balance equation	Proceedings of the IV International scientific-practical conference on the assessment of ships and floating equipment, on September 15–17, 2010 – Saint-Petersburg: RSA, 2010 – 137 p., P. 55–62	
110.	The methodological peculiarities of ship estimation with cost approach. The integrated structural group of the replacement value of ship	Far Eastern appraiser: Scientific magazine # 3 (32) 2010 – Khabarovsk, Publishing house «Credo» – P. 6–11 .	
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125.	The concept of the multipurpose ice-going ship for the optimization of project characteristics	The 28 th Asian-Pacific Technical Exchange and Advisory Meeting on Marine Structures, TEAM-2014, Istanbul, Turkey - P. 387-392	S.A. Ogai
126.	The balance equation of displacement of ice-going ship and the joint determination of particulars of the ship with the account of hierarchy of the characteristics	The 28 th Asian-Pacific Technical Exchange and Advisory Meeting on Marine Structures, TEAM-2014, Istanbul, Turkey - P. 363-370	S.A. Ogai, E.B. Khromchenko
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142.	The study of stability of optimal characteristics and particulars of multipurpose ship for navigation in icy sea, taking into account the factors of data uncertainty	TEAM 2016 MOKPO. The 30 th Asian-Pacific Technical Exchange and Advisory Meeting on Marine Structures, 10-13 October 2016, Mokpo, Republic of Korea: Program and Proceedings – Mokpo: Publishing house of Mokpo National University, 2016 – P. 383 - 394	S.A. Ogai, E.B. Khromchenko
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145.	Assessment of capacity of the power plant to determine of the characteristics in the initial stages of designing of multipurpose ice navigation ship	Marine Intellectual Technologies: Scientific journal – St.-Petersburg: Scientific-research center «Marine Intellectual Technologies», Ltd. – 2016 # 3 (33), vol. 1, 374 p., P. 91-99 ISSN 2073 – 7173	S.A. Ogai

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146.	The economic concept of marine resources and the evaluation of their contribution to the value of the marine company	Marine Intellectual Technologies: Scientific journal – St.-Petersburg: Scientific-research center «Marine Intellectual Technologies», Ltd. – 2016 # 3 (33), vol. 1, 374 p., P. 303-309 ISSN 2073 – 7173	V.V. Krivets A.A. Lentarev
147.	Matching of values specialized marine company asset estimated with the independent approaches by analyzing the approaches preferability	Marine Intellectual Technologies: Scientific journal – St.-Petersburg: Scientific-research center «Marine Intellectual Technologies», Ltd. – 2016 # 3 (33), vol. 1, 374 p., P. 318-326 ISSN 2073 – 7173	V.V. Krivets A.A. Lentarev
148.	The matching of values of the specialized asset of marine company found by the independent approaches with the analysis of approaches preferences of use	Marine Intellectual Technologies: Scientific journal – St.-Petersburg: Scientific-research center «Marine Intellectual Technologies», Ltd. – 2016 # 3 (37), vol. 2, 374 p., P. 318-326 ISSN 2073 – 7173	V.V. Krivets T.G. Goncharov a
149.	The multilevel system approach in finding of optimal characteristics of an ice navigation vessel design	Marine Intellectual Technologies: Scientific journal – St.-Petersburg: Scientific-research center «Marine Intellectual Technologies», Ltd. – 2017 # 3 (37), vol. 2, 205 p., P. 12-25 ISSN 2073 – 7173	S.A. Ogai
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157.	Superposition and interchangeability of design characteristics multipurpose ship for ice navigation when determining their optimal values	Marine Intellectual Technologies. Scientific magazine № 4 (42), vol. 5, 2018 г. ISSN 2073 – 7173, ISSN 2588-0233. – St.-Petersburg: «Scientific-research center «Marine Intellectual Technologies», 241 p. P. 45-51	S.A. Ogai
158.	Finding amendments to the value of the share in the privatization of shipbuilding enterprises	Marine Intellectual Technologies. Scientific magazine № 4 (42), vol. 5, 2018 г. ISSN 2073 – 7173, ISSN 2588-0233. – St.-Petersburg: «Scientific-research center «Marine Intellectual Technologies», 241 p. P. 183-197	S.A. Ogai V.V. Krivets
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161.	The approaches of RO-PAX ships optimum performances finding	TEAM 2019. The 33th Asian-Pacific Technical Exchange and Advisory Meeting on Marine Structures, October 14 – 17, 2019, Tainan in Taiwan: Proceedings – Tainan: Publishing of National Cheng Kung University, 2019	S.A. Ogai
162.	The amphibious all-terrain vehicles with the air-cushion caterpillars for the operation on arctic waterfront offshores	TEAM 2019. The 33th Asian-Pacific Technical Exchange and Advisory Meeting on Marine Structures, October 14 – 17, 2019, Tainan in Taiwan: Proceedings – Tainan: Publishing of National Cheng Kung University, 2019	A.I. Azovtsev S.A. Ogai
163.	Optimization at the initial stages of designing the characteristics of a multipurpose ship for ice navigation	The proceedings of the thirteenth scientific and practical conference with international participation « Problems of transport of the Far East», Vladivostok, November 12-13, 2019, p. 292-298, ISBN 978-5-6044891-0-9	S.A. Ogai
164.	Seaworthy all-terrain vehicles on air-supported tracks - universal transport for the integrated development of the coasts of the Arctic and the Far East	The proceedings of the thirteenth scientific and practical conference with international participation « Problems of transport of the Far East», Vladivostok, November 12-13, 2019, p. 366-368, ISBN 978-5-6044891-0-9	A.I. Azovtsev S.A. Ogai O.V. Moskalenko
165.	Amphibious all-terrain vehicles on air-supported tracks for the development of the Arctic off-shore coasts	Marine Intellectual Technologies. Scientific magazine № 1 volume 2 Сквозной номер 47, 2020 г. ISSN 2073 – 7173, ISSN 2588-0233. – St.-Petersburg: «Scientific-research center «Marine Intellectual Technologies», 270 p. P. 32-44	A.I. Azovtsev S.A. Ogai V.A. Petrov O.V. Moskalenko

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171.	The wind power plant of ship	Certificate # 1207898, applied 07.07.82, published 01.10.85	Y.S. Kryuchkov V.E. Mikityuk

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172.	Autonomous submarine vehicle	Certificate # 1448583, applied 17.02.87, published 01.09.88	A.N. Vashedchenko B.P. Ivanishin V.S. Komarov Y.M. Korol V.S. Yastrebov
173.	Aggregate for deep water mining of mineral deposit	Patent for innovation # 2181835, April 27, 2002. Decision # 2000112688/03 (013394) of patent adjudication, January 29, 2002	E.I. Cherney
174.	Aggregate for underwater exploration	Patent for innovation # 2181836, April 27, 2002. Decision # 2000112690/03 (013396) of patent adjudication, January 28, 2002	E.I. Cherney
175.	Complex for the ferromanganese nodules mining	Patent for innovation # 2181839, April 27, 2002. Decision # 2000113159/03 (013393) of patent adjudication, January 25, 2002	E.I. Cherney
176.	Aggregate for underwater mining of raw materials	Patent for innovation # 2181838, April 27, 2002. Decision # 2000113089/03 (013863) of patent adjudication, January 29, 2002	E.I. Cherney
177.	Complex for deep water mining of the ferromanganese nodules	Patent for innovation # 2181837, April 27, 2002. Decision # 2000113066/03 (013844) of patent adjudication, January 25, 2002	E.I. Cherney
178.	Marine mining complex	Patent for innovation # 2182666, May 20, 2002. Decision # 2000112727/03 (013433) of patent adjudication, January 16, 2002	E.I. Cherney
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180.	Deep water mining complex	Patent for innovation # 2182229, May 10, 2002. Decision # 2000112687/03 (013393) of patent adjudication, January 15, 2002	E.I. Cherney

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181.	Device for underwater exploration	Patent for innovation # 2182230, May 10, 2002. Decision # 2000112689/03 (013395) of patent adjudication, January 16, 2002	E.I. Cherney
182.	Aggregate for wells boring in bottom deposits	Patent for innovation # 2182638, May 10, 2002. Decision # 2000112728/03 (013434) of patent adjudication, January 15, 2002	E.I. Cherney
183.	Underwater platform	Patent for innovation # 2182212, May 10, 2002. Decision # 2000112726/03 (013432) of patent adjudication, January 15, 2002	E.I. Cherney
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186.	Optimization of marine engineering design particulars Manual for the qualification design for students of professions 1401 – «Shipbuilding», 1409 – «Ocean Engineering»	Vladivostok: Publishing house of FENTU, 1999. – 27 p.	O.E. Surov
187.	The value of the right to use and the market rental rate value : manual guide	Vladivostok: Publishing house of FENTU, 2007. – 19 p.	
188.	Marine engineering design Manual for the qualification design for students of professions 1401 – «Shipbuilding», 1409 – «Ocean Engineering»	Vladivostok: Publishing house of FENTU, 2001. – 27 p.	O.E. Surov
189.	Asset evaluation methods : textbook Recommended by the Far Eastern regional educational center of the Ministry of Education and Science Russian Federation for use as a textbook in the field of professions: «Economics», «Management», «Mathematical Methods in Economics», «Crisis management» in universities and for students of retraining and skills development in the region	Vladivostok: Publishing house of FENTU, 2006. – 164 p. ISBN 5–7596–0557–7	M.B. Bezouglova M.V. Kovalyenko

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190.	Methods of optimization of cargo vessel project characteristics : textbook Recommended by the Far Eastern regional educational center of the Ministry of Education and Science Russian Federation for use as a textbook in the field of professions: «Naval architecture» and «Marine engineering»	Vladivostok: Publishing house of the Maritime State University named in honor of Admiral Nevelskoy, 2008. – 116 p. ISBN 978–5–8343–0479–1	M.V. Kovalyenko
191.	Optimization of the fishing vessel characteristics : textbook Recommended by the Far Eastern regional educational center of the Ministry of Education and Science of Russian Federation for use as a textbook in the field of professions: «Naval architecture» and «Marine engineering»	Vladivostok: Publishing house of the Maritime State University named in honor of Admiral Nevelskoy, 2008. – 120 p. ISBN 978–5–8343–0480–7	M.B. Bezouglava
192.	Evaluation of commercial vessels, marine company’s assets and ocean resources : textbook Recommended by the Far Eastern regional educational center of the Ministry of Education and Science Russian Federation for use as a textbook in the field of professions: «Economics», «Management», «Mathematical approaches in economics», «Naval architecture» and «Marine engineering»	Vladivostok : Publishing house of the Maritime State University named Admiral Nevelskoy, 2010. – 357 p. ISBN 978–5–8343–0586–6	
193.	Evaluation of commercial vessels, marine company’s assets and ocean resources : textbook (second edition: revised and enlarged book)	Moscow : Publishing house of the All-Russian Public Organization «Russian Society of Appraisers» (http://www.sroroo.ru/), 2010. – 361, [1] p. : fig. – (Encyclopedia of evaluation). – Bibliography : p. 326–328. ISBN 978–5–93027–002–0	
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195.	Systemic approach of design characteristics determining of multifunctional ship for frozen seas	Online edition https://elibrary.ru/item.asp?id=47325710 Textbook. – Vladivostok: Publishing house of State Maritime University named Admiral G.I. Nevelskoi, 2021 – 434 p. ISBN 978-5-8343-1175-1	S.A. Ogai