



Curriculum vitae **of Prof. Dr. Yunusi Mahmadyusuf**

(up to 1991 Yunusov Mahmadyusuf Kamarovich)

Surname: Yunusi

Middle Name: Kamarzoda

Name: Mahmadyusuf

Nationality: Tajik

Country of Work: Tajikistan

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Date of birth: 1949, January 1, Age: 55

Sex: Male

Address: Tajik State National University, Informatics Department,
Rudaki str., 17, Dushanbe, 734025, TAJIKISTAN

Professional Status: Candidate of Physics and Mathematics Sci. (Ph.D. degree 1975), Doctor of Physics and Mathematics Sci. (Dr. 1990), Professor (1991)

Head of Informatics Department

Graduation Date: 1970, Moscow State University

Graduation Area: Mathematical Modeling, Computer Simulation

Languages: English, Russian, Farsi

Computing Technique: Internet, World Wide Web-servers,
Programming by use FORTRAN, Pascal, Basic, ALGOL, HTML , La-TEX,
VB, Delphi, C++.

Membership: Member of AMS (up to 1998), GAMM, Tajik MS, PWPA

Brief Vitae : Was born in Komsomolobad region in 1949, January 1

1965- Finished the secondary school in Komsomolobad region

1970 -Graduated from Computational Mathematics Department of Moscow State University

1971-1975 - Postgraduate students, Candidate of Physics and Mathematics Sci.(Ph.D. degree) defended in **1975;**

1976- 1981 - Head of Mathematical Modeling Depart ., Tajik Acad. of Sci, Dushanbe

1981-1988 - Docent, Applied Mathematics Depart. Tajik State University

1989-1991 - Post-Doctorial sources, Computer Center, USSR Adac. Of sci., Moscow

1990 - Defended Doctor of Physics and Mathematics Sci. (Doctor's degree).

With **1991** - Professor, Head of Modeling and Informatics Depart, of Tajik State National University, Dushanbe, Tajikistan.

PS : *Titles of candidate dissertations* is "On the numerical solutions one's control problem of heat-mass-transfer processes with complicated boundary conditions". (Computer Center, USSR Acad. of sci., Moscow, 1975).

Titles of doctor dissertations is "Mathematical models of the keeping agricultural products and the rare biological populations" (Computer Center, USSR Acad. of Sci. Moscow, 1990).

Current or Project Research Activities: Mathematical Modeling and Computer Simulation of Nonlinear Processes in Economics, Sociology, Ecology and Physics;

Participation in International Conferences:

1. Mathematical Modeling. Ostrava, 1989.
2. Congress of PWPA , Seoul , 1992, 2000.
3. GAMM's Meeting in Regensburg, 1997, Zurich 2001.
4. ICM in Berlin, 1998.
5. Applied Mathematics, Zanjan (Iran), 2001, IMC Mashhad 2002.
6. ICM Beijing 2002 and so on.

Teaching courses: 1. Model Economics. 2. Optimizations Methods. 3. Operations research. 4. Mathematical Modeling. 5. Informatics. 6. Models connected with ordinary differential equations. 7. Models connected with differential equations with partial derivatives. 8. Special courses: Optimal control in heat-mass transfer processes. 9. Mathematical models of the keeping problem of the rare biological population. 10. Mathematical models of the struggle with harmful insects of the agrocenos. 11. General model production with corresponding economical systems and some its applications

Awards: 1). Comsomol Award of the Government of the Republic of Tajikistan for Young Scientists in the Fields of Science and Technique (1979). 2). Government Ordain "SHARAF" (1998). 3). ISESCO 2001 Science Award in Mathematics.

Publications

of Prof. Dr. Yunusi M. contains more than 180 papers including 2 monographs and 4 textbooks. For example:

1. On the solution of one's optimal problem of Stephen type. J. vichislitel'noj matematika i matematicheskaj fizika. Moscow, 1975, v.15, N 2, p.345-347.
2. Heat interaction of gas pipe-line with ground. Ingenerno-fizicheski journal, Moscow, 1979, v.37, N 3, p.489-496.
3. To construct and give to GOSFOND typical packet applied programs of automated data process of cotton field. The report on the theme of USSR's GKNT, Moscow, VINITI, 1981, N 2.401582. - 82p. (with Ju.Gorelov).
4. Questions of qualitative stability and regularization in dynamics models of cotton agrosenos. Voprosi Kibernetiki, Moscow, 1982, v.43, N 6, p.836-841.
5. Mathematical method of determination of critical values of the ecosystem three tropical levels. J. obshaj biologija, Moscow, 1982, v.43, N 6, p.836-841.
6. Optimal control of some heat-mass transfer processes. Dushanbe, Donnish, 1987. - 132p. (Monograph).

7. Imitating system of agroecos control. The book : "Imitating systems", Ostrova (Cz.S.R.), 1989, p.152-155.
8. Mathematical models of the keeping of the rare biological populations. Moscow, Computing Center, Acad. Nauk SSSR, 1991, -30p.
9. On the solutions one's class non local problems. Moscow, Computing Center, Acad. Nauk SSSR, 1991, -28p.
10. Mathematical models of the struggle with a harmful insects of agroecos. Dushanbe, Donnish, 1991, -142p. (Monograph).
11. About some problems connected with patron models of particles interactions with nucleus. Dokl. Acad. Nauk Tajikistan, 1995, v.38, N 1-2, p.15-22.
12. The solution of one's class integral-differential equations and it's application in biology. Dushanbe, TGU, 1989, -51 p.
13. Critical values of models of the keeping rare biological species and plants populations. Dushanbe, TGU, 1991, -50 p.
14. Yunusi M. Mathematical model of workers potential function and its applications . Proceedings of International Baical School Seminar, Irkutsk, 1998, vol. 4), p.195-200.
15. Yunusi M. The best model productions and corresponding economical systems. Vestnik TGNU Vol. 2, N1, 1999, p. 88-94.
16. Yunusi M. Tajikistan by 2000 and some Integration Questions: Designing and Modeling of Global Economy. The book: " Globalization of the Economy". The 8-Th. International Congress of PWPA. Seoul, Korea, February 10-14, 2000, p.136-139.
(See also: Preprint of PWPA , the same title, Seoul, Korea, 2000. -15p.).
17. About some model of changing world and its applications. Dushanbe, TGNU, 2001, -21p.
18. Model Economics. Dushanbe, TGNU, 2001, -37p.
19. Operation Researches. Dushanbe, TGNU, 2001, -144p.
20. About some model equations. Abstracts of GAMM Conference, Zurich, December 10-14, 2001, p.164.
22. General Model Production with corresponding economical systems and its applications. ICM 2002, Beijing, Chine, 2002, Aug.20-28. p.385.
23. On one class functional and its applications. Abstracts and general guide 33rd Iranian Math.Conf. Aug.30-Sept. 2, Mashhad, 2002. p.61
24. Model of perturbed wave in water reservoirs. Vestnik Khorogskogo Universiteta Ser.1, N5, 2002, p.102-107.
25. M. Yunusi. About one's class model equations with extreme properties. Vestnik TGNU, Ser.Matematika, N 1, 2004, p. 128-135. and so on.



List of publications
Prof. Dr. Mahmadyusf K. Yunusi

№	The Name of Work	The Language	The Name of Books or Journals	Pages	co-authors
1.	2.	3.	4.	5.	6.
1. Monographs, Brochure and Books					
1.	Optimal control in some Heat –mass transfer processes	Russian	Dushanbe: Donish, 1987	132 p.	
2.	Mathematical Models of the struggle with harmful insects agrosenos	...	Dushanbe: Donish, 1991	143 p.	
3.	Critical values in the keeping models of the rary animals and agricultural plants	...	Dushanbe: TGNU, 1991	51 p.	
4.	The solution of one’s class integral-differential problems and its applications In biology	...	Dushanbe: TGNU, 1991	53 p.	
5.	Mathematical Models of the keeping of biological populations	...	Moscow, Computing Center of USSR Acad. of Sci. , 1991	30 p.	
6.	About one’s class of non-local problems	...	Moscow, Computing Center of USSR Acad. of Sci. , 1991	28 p.	
7.	Mathematical Models of plant’s protection and keeping’s of animals	...	Dushanbe: TGNU, 1988	29 p.	
8.	Mathematical Models of water ecosystems	...	Dushanbe: Donish, 1989	18 p.	
9.	Optimizations Methods	Tajik	Dushanbe: Donish, 1989	90 p.	
10.	Operations Research	Russian	Dushanbe: TGNU, 1987 Dushanbe:	45 p.	

		TGNU, 1988			
2. Scientific articles and others publications					
11.	About solution of one's optimal problem of Stefan's type	Russian	J. Vichislitel'nyy Matematika i matematicheskay Fizika 1975, v.15, №2 (Moscow)	p.345-357	
12.	The solution of one's optimal problem of product's distributions of moving in the pipe-line	...	Dokl. AN Tajik SSR, 1974, t.17, №2	p.11-14	
13.	Non-stationary of Heat interaction oil pipeline with ground	...	J. of Oil Transfer and oil products, Moscow 1975, № 8 (Moscow)	p21-26	
14.	Non-stationary of Heat regime of product line in the ground	...	Minsk, 1975, J. of "Ingenierofizicheski journal". VINITI 1.04.1975, №1761-75	-18 p.	
15.	About the existing of solution of one's integral-differential problem		Dokl. AN Tajik SSR, 1976, t.19, №7	p.3-6	
16.	Variation Methods to Solution Stefan's Problem		Dokl. AN Tajik SSR, 1976, t.19, №8	p.8-10	
17.	About optimal control of grows processes		The Book: Tezisi respubl. Confer. Molodich uchennich. Dushanbe, 1977	p.77-78	
18.	About question of definition of optimal Russell width			p.69-70	D. Nabotov
19.	About width optimization of Heat pipe-line isolation		In the same book	-9 p.	
			Minsk, 1976, J. of "Ingenierofizicheski journal". VINITI 30.03.1976, №2975-76 30.03.1976,		

20.	About width optimal of gas pipe line's Heat isolation		Dokl. AN Tajik SSR, 1977, т.17, №6	p.20-23	
21.	About optimal control problems connected with Grows processes		Izvestia AN Tajik SSR , 1977, № 4	p.11-18	
22.	About some Mathematical Problems of cotton		The book: Tezisi Dokl. Molodich uchennich Tajikistan	p.22	
23.	Optimal control in some problems of Mathematical ecology		The same book	p.24	
24.	Optimal regulation of Water ground		The same book	p.23	
25.	About optimal problems Connected with cottons grows		Izvestia AN Tajik SSR, VINITI 11.04.1977 №1831-77 г.	-24p.	
26.	About optimal control problems connected with Agroecos models		Dokl. AN Tajik SSR 1978, т.21, №4	p.10-14	
27.	About some hydrotechnical problems and corresponding differential equations		Izvestia AN Tajik SSR 1978, № 3	p.81-84	
28.	The Heat interactions of Gas pipe-line with Ground		Minsk, Inzhenero- Fizichesky Juornal 1979, v.37, № 3	p.489-496	B. Krivoshein
29.	The statement of optimal control problems connected with cotton's grows		The book: The Automatization of Scientific works in Tajiki-	p.140-143	

30.	Optimal control of one's ecosystem		stan, Donish, 1979 The same place	p.143-149	D. Logofet
31.	Questions of the quality stability and Regularization in dynamical models of cotton agrobiocenosis		Voprosi Kibernetiki Moscow, vol. 52, 1979	p. 60-72	
32.	Optimal Control of the two pole populations		The book: Materiali Nauch teoret. Confer. Tajikistan. TGNU, 1979	p. 69-70	
33.	The construction automatization imitation model of cotton biocenosis		The book: Materiali Vsesouzn. Conference. Po biomedkibernetike Sangachi, Gruzia SSR, 1979	p. 57-58	G. Asimova
34.	About agrocenosis and connected with it optimization problems		Dokl. AN Tajik SSR, 1979, v.2, № 11	p.353-356	
35.	Mathematical Model of Integration's Methods of struggle with harmful insects		Izvestia AN Tajik SSR, 1980, № 4	p.652-656	
36.	About analyzed quality Stability of some ecosystems of "Tigrovay balka"			p. 86-92	
1.	2.	3.	4.	5.	6.

37.	The construction of automatization and imitation model of cotton agroecos	Rus	The book: Materiali Vsecouzn. Confer. Po problem SU, Dushanbe, 1980	p. 30-31	M. Narziqulov, Sh. Umarov	
38.	About pure and mixed strategy of integration method of struggle with harmful insects		Dokl. AN Tajik SSR, 1980, v.21, №4	p.210-214		
39.	About Mathematical Modeling of cotton ecosystems		The book: Numerical Methods in animals ecology, Leningrad, 1980	p. 94-95		
40.	Mathematical Models of harmful insects dynamic With structure "Imago-Lichinka"		The Book: Tezisi respubl. Confer. Molodich uchenich. Dushanbe, 1980.	p.63		
41.	About Mathematical Modeling of ecosystems " Tigrovay Balka"		In the same book	p. 64		V. Kniaskov
42.	About one's optimal chemical problem connected with distributions		In the same book	p 65		
43.	About boundary of using of chemical method wit agricultural harmful		Dokl. AN Tajik SSR, 1981, T.24, №5	p.319-322		
44.	Optimal control in biosystem of "predator – prey"		Izvestia AN Tajik SSR №2, 1981	p. 81-86		
45.	"The typical packet of applied program "		The Report on the theme of USSR GKNT, VINITI, №0281.4015825 1981 г.	-82 p.		V. Gorelov, M. Gulamov O.Mirzodjanova
1.	2.	3.	4.	5.	6.	

46.	About definition critical values on the integration method with harmful insects		Dokl. VASCH-NIL 1981, № 2 (Moscow)	p. 22-23	M. Narziqulov
47.	About solutions one's optimal control problem		Izvestia AN Tajik SSR, №4, 1982	p.106-108	
48.	Mathematical Model harmful insects dynamic with regard to age structure		Izvestia AN Tajik SSR №1, 1982	p.103-105	
49.	Mathematical Method of definition critical values of the three trophical levels ecosystems		Journal of general biology, 1982, v.43, № 6 Moscow	p.836-841	
50.	The definition of local method parameters of insecticide's using		The book: Ecological effects of insecticide's using, Dushanbe, Donish, 1982	p.154-157	
51.	About solutions optimal control problems connected with cotton grows		Dushanbe, Donish, 1982	-13 p.	
52.	On the problem of environment's protection		Dokl. AN Tajik SSR, v.26, №2, 1983	p.148-151	O. Mirzodjonova, H. Ismatov
53.	Investigation of integral- differential system connected with biosystem "predator- prey"		The book: Materiali Respub. Conference On the physical equations, Dushanbe, 1983	p.136-137	
54.	The solution of one's integral-differential problem by Fourier method		Docl. AN Tajik SSR, p.27, №9, 1984	p.491-494	
55.	Computer and Cotton	Taj	J. Ufukhoi ILM, Dushanbe, 1984, №1	p. 39-42	
56.	About Mathematical modeling of the Ftor distributions on the environment	rus	The book: Materiali respub. Conferen. Part 1. Dushanbe, 1984	p. 75-76	
1	2	3	4	5	6

57.	Economical statement of automatization of the integration method of the struggle with agroecosystem insects	Rus	The book: Science- Technical progress and Effective of general production , Dushanbe, 1984	p.110-112	N. Ismatov
58.	Non-stationary solution of one's probability problem		The book: Respub. Conference Part.1, Dushanbe, 1985	p. 23	
59.	The approximate solution of one's integral-differential problems		Dokl. AN Tajik SSR, v.28, № 9, 1985	p.504-506	
60.	About one's probability extreme problem		The book: Applied Questions of Mathematics, 1986	p. 82-84	
61.	Necessary sufficient conditions of harvested collected		The book: Mathematical modeling on the problems of natural resources. Rostov na Donu, 1986	p.182-183	
62.	The method of solution the powders Heating and evaporation problem on the Gas plasma		The book: Analytical Method of calculations of the Heat mass transfers processes. Dushanbe, 1986	p. 71-72	
63.	Quality stability analyzed of "Ramit" ecosystems		The book: Economical problems of Science-Technical progress Dushanbe, 1986	p. 22	
64.	Optima control of ecosystems of the tree tropical levels		Dokl. AN Tajik SSR v.30, №5, 1984	p.277-281	
65	The system of equations of re-		The book: Ab-		

	stored type		stracts Of Vsesouzni Conference on the differential equations. Dushanbe, part 2, 1987	p.170-171	
66.	The definition of Logistic Surface	Rus	Dokl. AN Tajik SSR , № 6, 1988	p.366-369	
67.	About solution of some integral-differential problems		The book: Tezisi dokladov Vse- zouzhi Confer. On the func- tional methods Tashkent, 1988	p. 45-76	
68.	The modeling – effective instrument to knowledge		The book: Formed and In- tensification of economics Dushanbe, 1988	p.77	
69.	Mathematical Method of definition students knowledge		The book: Tezisi repub. Confer. On the methodi- cal works Dushanbe, 1988	p. 75	
60.	Dynamics of Isolation populations with regard to age's and spaces distributions		The book: Mathematical modeling on the problem of envi- ronment re- sources, Rostov na Donu, 1988	p.118-119	
71.	Some Mathematical question of animals keeping		Dokl. AN Tajik SSR 1989, v.32, №2	p. 87-89	
72.	Imitation System of agrocenos	Rus rus	The book: Imita- tion System, Chehia , Os- trava, 1989	p.152-154	
73.	About solution one's class inte- gral- differential problem		Dokl. AN Tajik SSR , 1989, v.32, №8	p.510-513	

74.	The stationary solution of ones integral-differential system.		The book: Applied questions of mathematics, Dushanbe, part 2, 1989	p. 8-13	
75	About ones integral-differential problem connected with system "Predator- Prey"		Izvestia AN Tajik SSR , 1989, v.113, № 3	c. 68-71	U. Haitova
76.	About solution of some integral-differential problems	Rus	Dokl. AN Tajik SSR, 1990, v.33, №6	p.368-372	
77.	About solution one's class integral equations		The book: Materiali respub. Confer. Devoted to Prof. T. Sobirov Dushanbe, 1990	p.206-207	
78.	About new statements problems of differential equations		The book: Tezisi respub. Confer. of TGU , Dushanbe 1991	p. 14	
79.	About mathematical problems of the keeping of the rare populations	Rus	The book: Mathematical problems of ecology. Dushanbe , 1991	p. 45-46	
80.	The approximate solution of one's Degenerate problems		The book: Tezisi respub.confer on the differential equations, Kulob, 1991	p.193-194	

81.	About correct solvability one's non- local problems	rus	Vestnik TGNU, 1991, № 5	p. 32-37	
82.	About one's probability model of Agrocecos control		In the same place	p. 52-62	
83.	Mathematical modeling of fishers ecosystem control. Information 1.		Izvestia AN Tajik SSR, 1991, №1	p. 14-18	Bogdanov,I , F. Komilov
84.	Information 2. The same name		In the same journal, 1992, №1	p. 33-38	
85.	Information 3. The same name		In the same journal, 1992, №1, VINITI, №582-B93	-11 p.	
86.	About boundary problems with functional initial conditions		The book: Tezisi Confer. devoted to 60 –years academician A. Djuraev	cp. 70-71	
87.	Comparison theorems to integral-differential problems	Rus	The book: Non-linear of differential equations Kiev , 1993	p. 63	
88.	M - correct statements problems		Vestnik TGNU, 1994, № 1	p. 21-25	
89.	About investigation's partons models of particle interactions with nucleus		The book: Tezisi respub. Conferen., 1994 (Dushanbe)	p. 32	
90.	The solution of one's problem with functional initial conditions	Rus	In the same place	p.31	
91.	Investigation of Mathematical model of plants protection with regard to ages structure		In the same place	p. 29	
92.	Mathematical models with functional conditions and it's investigations	Eng-lish	The book: Tezisi of International	p. 374	

93.	Investigation of Mathematical Models with regard to inter and Intraspecific interactions		Confer. on the Mathematical modeling and computer experiments, Tashkent, 1994 In the same place	p. 375	H. Maqsudzod
94.	Investigation of mathematical models with regard to age structure		In the same place	p. 377	R. Odinaev
95.	Mathematical models of definition optimal time moments transport of products to trade points	Rus	In the same place	p. 376	S. Sanginov
96.	Mathematical model of sorption mechanism of iron gidroxide		In the same place	p. 378	A. Atoev, B. Homidov
97.	Geoinformation system control of ecological processes		In the same place	p. 379	S. Tursunov S. Aslov
98.	About some problems connected with parton model interaction of particle with nucleus		Докл. Акад. Наук Таджикистана, 1995, № 3-4.	p.15-22	
99.	The solution of the generalized logistic problem		The book: Problems of computers educational processes, October 20-24, 1995	p. 14	
100	On the general economics model with regard to workers age		In the same place	p.19	
101	Boundary problems with regard to initial functional conditions	English ...	The book: Tezisi of International Confer. on the Mathematical modeling and computer experiments, Tashkent, 1994	p. 15-22	

102	Mathematical problems of optimization of fishers ecosystems		The book: Abstracts of respub. Confer. TISP "Amri dil", Dushanbe, 1995	p.113-115	F. Komilov
103	About ones hyperbolic problem with functional initial condition	Rus	The book: Differential and integral equations and its applications 1995, Vip. 7	p.102-104	R. Rachimov
104	About problems with functional conditions in the non-bounded spaces	Rus	In the same place	p. 112-113	
105	About degenerate problems with functional initial conditions	English	The book: Materiali Inter. Confer. Differential Equations with singular Coefficients	p.100	
106	On mathematical problems for keeping the rare animals of national parks	Rus	In the same place	p. 101	Sh. Kosimov
107	About ones problem with functional condition for hiperbolic equations		In the same place	p. 99	R. Rahimov
108	About solution ones class differential equations with integral constraints		In the same place	p. 65	R. Odinaev
109	Models of economical development with workers age		The book: Economical and social problems of Tajikistan "Amri dil", Dushanbe, 1997	c. 16-21	G. Salomova
110	About general economics model with regards to workers age	English	Proceedings of International Conferenc. on Mathematical	p.7	

111	Economics generate a new class differential equations	Rus	Modeling and Computing Experiments. In the same place	p.8	A. Ashurov
112	About solutions of Shreddinger model equation	rus	In the same place	p.38	
113	Numerical solution ones problem of economical development	eng-lish	In the same place	p.45	
114	On the theory of differential problems with functional initial conditions		In the same place	p.7	
115	Mathematical model of workers potential	Rus	The book: Differential and integral equations, Vip. 7, Dushanbe.1998	p.115-118	
116	Difference method of solution of Temperature regime of deformations problems	Rus	In the same place, Vip. 6, Dushanbe. 1998	p.18-21	
117	The discount of age factors in the model of economical grows	Eng-lish	The book: National Economics. Dushanbe. 1998.	p.202-203	
118	About ones model of workers potential function and its applications	Eng-lish	The book: Materiali Inter. School-seminar on the optimization methods and its applications, Part 4, Irkutsk 1998.	p.195-200	
119	On the theory of problems with functional initial conditions.	Eng-lish	J. Vestnik Pedagogical University, Dushanbe, №5, 1999.	p.33-48	
120	One economical function and Solution of Fermat's problem.	...	In the same place	p.110-114	
121	Solutions of problems with functional initial conditions and its applications	Rus	The book: Differential and integral equations and its applications, vip. 8 1999,	p.40-49	
122	About model function and its applications to solution: $x^n+y^n=z^n$	Rus	In the same place	p.117-119	
123	Mathematical model of ecosys-			p.115-116	Мирзоев С.

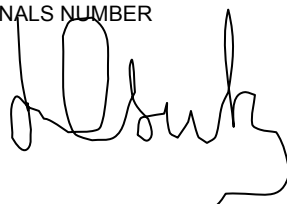
.	tem “Dashti Gum”		In the same place		
124	One economical function and its application to solution of Fermat’s problem	English	The book: Materiali respub. Confer. devoted to 110-th years Somoni State, Dushanbe 1999.	p.45	
125	About bests model productions and corresponding economical system	Rus	J. Vestnik TGNU, №1, 1999.	p.40-52	
126	Mathematical Model of movement speed of mountains mass	...	Docl. AN PT, N4, 1999	p.72-75	
127	Workers potential function and its applications		The Book Abstracts. Edinburgh, Scotland, July 5-9, 1999 (ICIAM1999)	p.330	
128	Tajikistan		The book: Globalization of Economy. Proceeding of 8-th International Congress of PWPA. Seoul, Korea February 10-14, 2000	p. 136-139	
129	<i>Tajikistan by 2000 and some integration Questions: Designing and Modeling of Global Economy.</i>	Eng	<i>Preprint of 8-th International Congress of PWPA Seoul, Korea, 2000</i>	<i>-15p.</i>	
130	<i>About ones model function and its applications</i>	English	The Book Abstracts: Differential equations and its applications. The third Inter. Confer-	p.103	

131	<p>About solutions of differential equations of type</p> $\sum_{i=1}^m \left(\frac{\partial^k u}{\partial x_i^k} \right)^n = \left(\frac{\partial^p u}{\partial z^p} \right)^n, \dots$	rus	<p>ence, Sankt Peterburg , June 12-18, 2000</p>		
132	<p>Movement of perturbed wave in water reservoir</p>	Rus	<p>The book : Differential and integral equations and its applications, Materiali Confer. devoted to 60-th years prof. T. Sobirov</p>	p.12	
133	<p><i>On a Model Function and its applications</i></p>	Eng	<p>In the same place</p>	p. 78.	
134	<p>Model of perturbed wave in water reservoir.</p>	Engl	<p><i>The Book Abstracts of International Conference on "The Ill- Posed and Non-classical Problem of Mathematical Physics. Samarcand, September 11-15, 2000.</i></p>	p.9-11	
135	<p>Solutions of the Equations</p> $\sum_{i=1}^m X_i^n = Z^n$ <p>and its Applications</p>	Engl	<p>Abstracts of Second Joint Seminar on Applied Mathematics, Zanjan, Iran, October 3-6, 2000</p>	p. 78	
136	<p>Computing protection system of agricultural plants from harmful insects</p>	Engl	<p>Abstracts of the Second International Conference on the Mathematical Modeling and Computational Experiments. ICMMCE-2000, Dusanbe, October, 7-10. 2000</p>	p. 21-23	
			<p>The same place</p>	p.24	

137	About some Model of Global Economy	...	The same place	p. 76-77	
138	Whether the model of the market Relation is applicable to all Asians?	Engl	The same place	p.78	
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148	The Modeling of The Time and its Application	...	The Book: Problems of Mathematics and Informatics, Dushanbe, Amri dil, 2001.	p.85	
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	Chaining World and its applications	Engl	Dushanbe, 2000	-21p.	
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152	<i>About solution of the one class model equations and its applications</i>	engl	<i>Book Abstracts. Annual Scientific Conference, February 12-15, 2001, Zurich</i>	<i>p.164</i>	
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154	Tatqiqi Amaliyt (Operations Research)	Taj	Dokl. AN RT N3-4, 2001	-143p.	R. Odinaev
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168	Model of system of “Pipe-line and Ground”	...	ICM 2002, Beijing, Chine, 2002, Aug.20-28	p.50-51	
169	About properties one space with weirs	rus	Materiali respub. Seminar-Soveshaniya “Nauka Proizvodstvu”, TGNU, Dushanbe, 2002	p.27	
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181	About one updating Lopital rule	rus	Vestnik Universiteta, TGNU, N1 2004	p.27	
182	Singular Model Economics	rus	Mater. Nauch.-teoret.konfer. posv.80-letiyu Dushanbe, Chast 1, 2004	p.28	R. Boboeva, G.Davlatova, M. Yugai
183	Model of technological process	rus	The same place	p.1-4	
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