

Country Report

1. Facts and figures

Available statistics

Demography:

- which statistics available?
- collection method?
- which years?
- quality of the data?

Republic of Serbia: STATISTICAL OFFICE OF THE REPUBLIC OF SERBIA

Vital statistics

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- 2) Population by large age groups and sex, 2005 (estimated)
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VITAL STATISTICS

POPULATION MOVEMENT OF THE REPUBLIC OF SERBIA ¹⁾
IN PERIOD 1998 - 2005

Year	Population in the middle of the year	Live births	Deaths		Population growth	Live births	Deaths	Population growth	Dead infants per 1000 live births
			Total	Infants					
1998	7800055	76330	99376	882	-23046	9.8	12.7	-2.9	11.6
1999	7772711	72222	101444	792	-29222	9.3	13.1	-3.8	11
2000	7661365	73764	104042	785	-30278	9.6	13.6	-4	10.6
2001	7736362	78435	99008	799	-20573	10.1	12.8	-2.7	10.2
2002	7500031	78101	102785	790	-24684	10.4	13.7	-3.3	10.1
2003	7480591	79025	103946	711	-24921	10.6	13.9	-3.3	9
2004	7463157	78186	104320	633	-26134	10.5	14	-3.5	8.1
2005	7440769	72180	106771	579	-34591	9.7	14.3	-4.6	8

¹⁾ Data on Kosovo and Metohija are excluded

<http://webrzs.statserb.sr.gov.yu/axd/en/drugastrana.php?Sifra=0013&izbor=odel&tab=1>

VITAL STATISTICS

**Population of the Republic of Serbia¹⁾,
by big age groups and gender, 2005
(estimate in the middle of year)**

Year	Number of inhabitants			Percentage structure		
	Total	Male	Female	Total	Male	Female
Total	7440769	3618040	3822729	100.00	100.00	100.00
0-14	1172486	601324	571162	15.76	16.62	14.94
0-19	1638919	840274	798645	22.03	23.22	20.89
20-39	1998838	1006599	992239	26.9	27.8	26.0
40-59	2153949	1057746	1096203	28.9	29.2	28.7
60+	1649063	713421	935642	22.2	19.7	24.5
65+	1276540	539730	736810	17.16	14.92	19.27

1) Data on Kosovo and Metohija are excluded

**Population of the Central Serbia,
by big age groups and gender, 2005
(estimate in the middle of year)**

Year	Number of inhabitants			Percentage structure		
	Total	Male	Female	Total	Male	Female
Total	5427851	2640815	2787036	100.00	100.00	100.00
0-14	853230	437669	415561	15.72	16.57	14.91
0-19	1188339	609309	579030	21.89	23.07	20.78
20-39	1452522	728561	723961	26.76	27.59	25.98
40-59	1559995	764225	795770	28.74	28.94	28.55
60+	1226995	538720	688275	22.61	20.40	24.70
65+	954175	410557	543618	17.58	15.55	19.51

**Population of the Vojvodina,
by big age groups and gender, 2005
(estimate in the middle of year)**

Year	Number of inhabitants			Percentage structure		
	Total	Male	Female	Total	Male	Female
Total	2012918	977225	1035693	100.00	100.00	100.00
0-14	319256	163655	155601	15.86	16.75	15.02
0-19	450580	230965	219615	22.38	23.63	21.20
20-39	546316	278038	268278	27.14	28.45	25.90
40-59	593954	293521	300433	29.51	30.04	29.01
60+	422068	174701	247367	20.97	17.88	23.88
65+	322365	129173	193192	16.01	13.22	18.65

VITAL STATISTICS

**Important functional age population contingents
Republic of Serbia¹⁾, 2005
(estimate in the middle of year)**

Functional contingents	Number of inhabitants	Share in total population
Total	7440769	100.00
Infants	74802	1.01
Pre-school children (0-6)	522887	7.03
Children of obligatory education age (7-14)	649599	8.73
Persons aged 18 and over (18+)	5995398	80.57
Working population - female (15-59)	2315925	31.12
Working population - female (15-64)	2514757	33.80
Working population - male (15-64)	2476986	33.29
Female fertile population (15-49)	1749888	23.52
Optimal fertile population (20-34)	751744	10.10
Old persons (80+)	192141	2.58

1) Data on Kosovo and Metohija are excluded

**Important functional age population contingents
Central Serbia, 2005
(estimate in the middle of year)**

Functional contingents	Number of inhabitants	Share in total population
Total	5427851	100.00
Infants	55158	1.02
Pre-school children (0-6)	383751	7.07
Children of obligatory education age (7-14)	469479	8.65
Persons aged 18 and over (18+)	4378446	80.67
Working population - female (15-59)	1683200	31.01
Working population - female (15-64)	1827857	33.68
Working population - male (15-64)	1792589	33.03
Female fertile population (15-49)	1269305	23.39
Optimal fertile population (20-34)	549038	10.12
Old persons (80+)	144808	2.67

**Important functional age population contingents
Vojvodina, 2005
(estimate in the middle of year)**

Functional contingents	Number of inhabitants	Share in total population
Total	2012918	100.00
Infants	19644	0.98
Pre-school children (0-6)	139136	6.91
Children of obligatory education age (7-14)	180120	8.95
Persons aged 18 and over (18+)	1616952	80.33
Working population - female (15-59)	632725	31.43
Working population - female (15-64)	686900	34.12
Working population - male (15-64)	684397	34.00
Female fertile population (15-49)	480583	23.87
Optimal fertile population (20-34)	202706	10.07

Old persons (80+)	47333	2.35
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CENSUS 2002**POPULATION, BY GENDER AND LARGE AGE GROUPS**

	Gender	Total	0-19	20-39	40-59	60 and over	80 and over	Unknown	Median age	Aging index (60+/0-19)
Republic of Serbia	Sum	7498001	1672421	1979451	2113919	1684289	145477	47921	40.25	1.01
-	M	3645930	857616	992973	1040717	732306	53320	22318	38.97	0.85
-	F	3852071	814805	986478	1073202	951983	92157	25603	41.46	1.17
-	-	-	-	-	-	-	-	-	-	-
The central Serbia	Sum	5466009	1212430	1433543	1532085	1248592	106303	39359	40.41	1.03
-	M	2660988	621914	716743	752898	551167	40528	18266	39.23	0.89
-	F	2805021	590516	716800	779187	697425	65775	21093	41.52	1.18
-	-	-	-	-	-	-	-	-	-	-
Vojvodina	Sum	2031992	459991	545908	581834	435697	39174	8562	39.82	0.95
-	M	984942	235702	276230	287819	181139	12792	4052	38.27	0.77
-	F	1047050	224289	269678	294015	254558	26382	4510	41.27	1.13

BASIC POPULATION CONTINGENTS

	Total	Children of pre-school age (under 7)	Children of obligatory school age (7-14)	Persons aged 65 and over	Working contingent (16-24)			Female fertile population (15-49)	Population aged 18 and over
					Total	Male	Female		
Republic of Serbia	7498001	495327	681443	1240505	4796697	2494719	2538086	1809317	6030728
The central Serbia	5466009	360727	493829	925320	3476003	1805130	1841644	1312721	4401822
Vojvodina	2031992	134600	187614	315185	1320694	689589	696442	496596	1628906

Publicatons

COMMUNICATIONS		
designation	title of publication	periodicity
SN20	Estimate number of inhabitants on 30.06	annual
SN30	Population in the country, households and livestock fund in the Republic of Serbia, by municipalities - first results of Census 2002	every 10 years
SN31	Final results of Census 2002 - Population by national identity or ethnicity, gender and age in the Republic of Serbia, by municipalities	annual

SN40	Vital events in the Republic of Serbia	annual
SN50	Marriages and divorces	annual

BULLETIN	
title of bulletin	periodicity
Census of population, households and agricultural farms in 1991 -Educational structure, profession and migration type	every 10 years
Census of population, households and apartments 2002 - First results of the Census by municipalities and localities of Republic of Serbia	-

BOOK OF RESULTS OF CENSUS 2002	
title of publication	periodicity
National identity or ethnicity (data by municipalities) - Book 1	every 10 years
Gender, age (data by settlements) - Book 2	every 10 years
Religious confession, mother tongue and national or ethnic affiliation by age and gender (by municipalities) - Book 3	every 10 years
Educational level and literacy (data by municipalities) - Book 4	every 10 years
Activity and gender (data by municipalities) - Book 5	every 10 years
Profession and gender (data by municipalities) - Book 6	every 10 years
Agricultural population (data by municipalities) - Book 7	every 10 years
Migrational characteristics (data by settlements) - Book 8	every 10 years
Comparative review of number of inhabitants at 1948-2002 censuses (data by settlements) - Book 9	every 10 years
Comparative review of households 1948-2002 and dwellings 1971-2002 (data by municipalities) - Book 10	every 10 years
Households according to ownership of agricultural farms and number of household members □ data by municipalities - Book 11	every 10 years
Marital status according to ethnicity (data by settlements) - Book 12	every 10 years
Daily migrants (data by municipalities) - Book 13	every 10 years
Female population 15 years old and older (data by municipalities) - Book 15	every 10 years
Families according to type and number of children (data by municipalities) - Book 17	every 10 years

COMPLEX PUBLICATIONS	
title of publication	periodicity
Statistical Yearbook of Serbia	annual
Municipalities of Serbia	annual
Monthly Statistical Review	monthly
Socio-economic trends, 2003.	annual

STUDIES AND ANALYSES	
title of publication	periodicity
Population and households according to Census 1991	-
Analysis of control of Census 2002 results	every 10 years

METHODOLOGY AND STANDARDS	
title of publication	periodicity
Instructions for marriage councilors on filling in forms: DEM 1 - about birth; DEM 2 - in case of death; DEM 3 - about marriage	-
Instruction for judges concerning filling in the form about divorce (form RB-1)	-

<http://webrzs.statserb.sr.gov.yu/axd/en/drugastrana.php?Sifra=0013&izbor=publikacija>

POPULATION: 2002 Census of population, households and dwellings, 2, Sex an Age : data by localities. - Belgrade: Statistical Office of the Republic Serbia, 2006 (Belgrade: Statistical Office of the Republic of Serbia). <http://webrzs.statserb.sr.gov.yu/axd/en/Zip/CensusBook2.pdf>

Statistical Yearbook of Serbia 2006 / Statistical Office of the Republic of Serbia: Content
<http://webrzs.statserb.sr.gov.yu/axd/godisnjak/god2006pog00.pdf>

Statistical yearbook of Serbia, 2006, CHAPTER 4: POPULATION
<http://webrzs.statserb.sr.gov.yu/axd/godisnjak/god2006pog04.pdf>

Methodology

Vital statistics

Registrars collect and distribute the data on births, deaths and contracted marriages and the courts of respective jurisdiction collect the data on dissolved marriages. The Ministry of interior, the residence registration service provides the data on migrations.

Statistics of births cover all births (live births and stillborns) and statistics of deaths cover any death case in the respective year.

Statistics of contracted marriages cover the legally concluded marriages that are entered in registers of marriages. **Statistics of dissolved marriages (divorces)** cover the marriages that were legally dissolved (by decree absolute), cancelled or made void.

Population migrations stand for the population moves from native place or the previous place of residence to another place of residence. Short or long stays at another place due to work or schooling are not considered as moves.

Population ageing index represents the ratio of the population aged 60 and over and the population aged 0-19.

Life expectancy stands for the average age that a live birth is expected to live to, i.e. the average number of years lived, supposing that the conditions of mortality would be identical as when creating mortality tables.

Total fertility rate is expressed as the total number of live births per a woman of fertile age, in the respective year.

2002 Census

When using the census data it should be noted that the definitions of constant, i.e. total population applied in the 2002 Census and in previous censuses are not fully comparable. In the censuses of 1971, 1981 and 1991, apart from the population residing in the country, the constant population



comprised also the Yugoslav citizens working abroad and also their family members who stayed with them abroad.

Pursuant to the international recommendations (the Recommendations for the 2000 Censuses of population and housing in the ECE region, New York and Geneva, 1998), in the 2002 Census the constant population comprised, apart from the population residing in the country, the Yugoslav citizens working, i.e. living abroad for less than a year and also the foreign citizens who work or live as family members in our country for more than a year.

The data on **age** are expressed in whole years of age and for the infants under one year in whole months.

Just as before, in the 2002 Census the data on **educational attainment** relate to the highest educational level attained, i.e. the school that a person graduated from and thereby merited educational attainment. The data on educational attainment did not cover preschool children and primary school children.

Literate persons are the persons of the age 10 and over, who completed more than three grades of primary school. Also as literate persons we considered the persons that accomplished one to three grades of primary school and the persons without education who were able to write and read a short text on everyday life.

The data on **marital status** relates to the formal, legal marital status of a person.

Active population comprises the persons aged 15 and over with work occupation and also the unemployed persons seeking job and the persons who left job in order to do military service. **The persons with personal income** have sustenance provided from regular receipts, such as pension (old-age, disablement and family pensions), real estate related income (house, flat, shop renting, etc.) or other personal income (alimention, welfare benefits, grants, etc.). **Supported population** consists of the persons with no personal income of any kind or those who receive inconsiderable means and are mainly supported by parents, relations or legal persons.

<http://webrzs.statserb.sr.gov.yu/axd/en/drugastrana.php?Sifra=0013&izbor=metodologija>

Transport and travel data

- which statistics available?
- collection method?
- which definitions?
- which years?
- quality of the data?

Traffic and Communications / Tables

- Transport of passengers and goods by transport enterprises
- Registered road motor and articulated vehicles
- Telecommunications

Transport of passengers and goods by transport enterprises

	Transported passengers, thousand	Passenger kilometer, million	Transported goods, thousand tons	Ton kilometers, million
1999	78865	3675	12737	2932
2000	95123	5157	16604	3948
2001	97489	6213	20458	4207
2002	97406	6124	21990	4683

2003	91019	5950	21700	4809
2004	89151	5883	23560	5568
2005	89019	6754	28269	6829

Registered road motor and articulated vehicles

	Motorcycles	Passenger cars	Special purpose passenger vehicles	Buses	Cargo vehicles	Special purpose cargo vehicles	Work vehicles	Tractors	Articulated vehicles
1999	27711	1212656	20508	8907	76027	21003	2164	216141	84280
2000	13262	1273746	13592	8949	91918	19086	1320	115305	91062
2001	13097	1382396	16723	9287	99019	22143	1705	117687	93300
2002	12339	1343658	15548	8911	96890	22554	1352	119031	94249
2003	13287	1388109	16107	9144	101433	24713	1483	121377	96509
2004	14771	1449843	16462	9125	109292	27633	1620	132711	91546
2005	16042	1481498	15920	9696	116440	28222	1819	126816	101465

PUBLICATIONS

COMMUNICATIONS		
designation	title of publication	periodicity
SV10	Total passengers and goods transport	semiannual
SV21	Registered road motor vehicles and articulated vehicles and road traffic accident	quarterly

BULLETIN	
title of bulletin	periodicity
Traffic and Communications	annual

COMPLEX PUBLICATIONS	
title of publication	periodicity
Statistical Yearbook of Serbia	annual
Municipalities of Serbia	annual
Monthly Statistical Review	monthly
Socio-economic trends, 2003.	annual

COMMUNICATION Number 242 • Year LVI, 25/09/2006 Statistics of transport and communications, Statistical Office of the Republic of Serbia, Republic of Serbia
<http://webrzs.statserb.sr.gov.yu/axd/en/dokumenti/sv10062006.pdf>

COMMUNICATION Number 62 • Year LVI, 09/03/2006 Statistics of Transport and Communications
 Statistical Office of the Republic of Serbia, Republic of Serbia,
<http://webrzs.statserb.sr.gov.yu/axd/en/dokumenti/sv21122005.pdf>



Statistical yearbook of Serbia, 2006, CHAPTER 20: TRANSPORT, STORAGE AND COMMUNICATIONS
<http://webzrzs.statserb.sr.gov.yu/axd/godisnjak/god2006pog20.pdf>

Methodology

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(Urban) Land Use

- which statistics available?
- collection method?
- which definitions?
- which years?
- quality of the data?

Construction

HOUSING STOCK BY CENSUSES

	31.03.1961		31.03.1971		31.03.1981		31.03.1991		31.03.2002	
	total	urban	total	urban	total	urban	total	urban	total	urban
<i>Republic of Serbia</i>										
Number of dwellings, thousands	1765	502	2154	951	2581	1275	2852	1519	2744	1551
Dwellings area, thousands of m ²	81953	22217	104631	45258	155121	72827	192144	96181	181206	99824
Average area per dwelling, m ²	46,4	44,3	48,6	47,6	60,1	57,1	67,4	63,3	66,0	64,4
Average dwelling area per person, m ²	10,7	10,0	12,4	13,3	16,8	17,0	19,6	...	23,9	23,3
Average number of persons per dwelling	4,3	4,9	3,9	3,6	3,6	3,4	3,4	...	2,8	2,8
<i>The central Serbia</i>										
Number of dwellings, thousands	1155	304	1391	601	1684	821	1848	1008	1994	1121
Dwellings area, thousands of m ²	49992	12698	63995	27557	95090	44439	118157	60708	126355	69458
Average area per dwelling, m ²	43,3	41,8	46,0	45,8	56,5	54,1	63,9	60,2	63,4	62,0
Average dwelling area per person, m ²	10,4	9,5	12,2	13,1	16,9	16,6	20,3	...	22,8	22,2
Average number of persons per dwelling	4,2	5,0	3,8	3,5	3,4	3,3	3,1	...	2,8	2,8
<i>Vojvodina</i>										
Number of dwellings, thousands	466	168	582	290	669	366	708	398	750	430
Dwellings area, thousands of m ²	24929	8286	30811	14715	44033	22642	52997	27957	54852	30365
Average area per dwelling, m ²	53,5	49,3	52,9	50,7	65,8	61,9	74,8	70,2	73,1	70,6
Average dwelling area per person, m ²	13,4	11,8	15,8	15,5	21,8	20,7	26,3	24,9	27,0	26,3
Average number of persons per dwelling	4,0	4,5	3,4	3,3	3,0	3,0	2,8	2,8	2,7	2,7

HOUSING STOCK (state on December 31)

	Number of dwellings, thousands	Dwellings area, thousands of m ²	Average area per dwelling, m ²	Average dwelling area per person, m ²	Average number of persons per dwelling
1950	1440	62775	43,6	9,3	4,7
1951	1450	63311	43,7	9,3	4,7
1952	1463	64012	43,8	9,3	4,7
1953	1475	64659	43,8	9,2	4,8
1954	1485	65198	43,9	9,2	4,8
1955	1493	65627	43,9	9,1	4,8

1956	1505	66224	44,0	9,1	4,9
1957	1520	66997	44,1	9,1	4,9
1958	1544	68229	44,2	9,2	4,8
1959	1565	69313	44,3	9,2	4,8
1960	1592	70636	44,4	9,3	4,8
1961	1812	83641	46,2	10,9	4,2
1962	1848	85496	46,3	11,0	4,2
1963	1885	87345	46,3	11,2	4,1
1964	1924	89405	46,5	11,3	4,1
1965	1965	91552	46,6	11,5	4,1
1966	2011	94037	46,8	11,7	4,0
1967	2055	96525	47,0	11,9	3,9
1968	2103	99243	47,2	12,1	3,9
1969	2147	101904	47,5	12,3	3,8
1970	2191	104613	47,7	12,5	3,8
1971	2154	107300	49,8	12,7	3,9
1972	2243	110113	49,1	12,9	3,8
1973	2289	113052	49,4	13,1	3,8
1974	2340	116265	49,7	13,4	3,7
1975	2392	119687	50,0	13,6	3,7
1976	2446	123180	50,4	13,9	3,6
1977	2492	126483	50,8	14,1	3,6
1978	2539	129915	51,2	14,4	3,6
1979	2599	133976	51,5	14,7	3,5
1980	2649	147450	55,7	16,0	3,5
1981	2633	159022	60,4	17,0	3,5
1982	2685	162836	60,6	17,3	3,5
1983	2732	166273	60,9	17,5	3,5
1984	2780	169812	61,1	17,8	3,4
1985	2826	173212	61,3	18,0	3,4
1986	2871	176468	61,5	18,2	3,4
1987	2911	179437	61,6	18,4	3,4
1988	2951	182421	61,8	18,6	3,3
1989	2997	185753	62,0	18,8	3,3
1990	3036	188699	62,2	19,3	3,2
1991	2878	194085	67,4	19,8	3,4
1992	2899	195775	67,5	19,9	3,4
1993	2916	197048	67,6	19,9	3,4
1994	2931	198232	67,6	20,0	3,4
1995	2943	199204	67,7	20,0	3,4
1996	2956	200202	67,7	20,0	3,4
1997	2968	201162	67,8	20,1	3,4

1998 ¹⁾	2979	201962	67,8	20,2	3,4
1999 ²⁾	2989	202798	67,8	20,3	3,3
2000	2999	203564	67,9	26,3	2,6
2001	2740	180922	66,0	23,4	2,8
2002	2750	181703	66,1	24,2	2,7
2003	2763	182765	66,1	24,3	2,7
2004	2778	183914	66,2	24,6	2,7
2005 ³⁾	2794	185080	66,2	24,9	2,7

Publications

COMMUNICATIONS		
designation	title of publication	periodicity
GR10	Constructed dwellings in the Republic of Serbia	quarterly
GR20	Prices of newly built dwellings - previous results	semi-annual
GR21	Prices of newly built dwellings - previous results	annual
GR50	Activity of construction enterprises of the Republic of Serbia performed abroad	annual

BULLETIN	
title of bulletin	periodicity
Construction activity in the Republic of Serbia	annual
Housing stock in the Republic of Serbia	annual

BOOK OF RESULTS OF CENSUS 2002	
title of publication	periodicity
Use and residents (data by municipalities) - Book 1	every 10 years
Type, property and equipment (data by municipalities) - Book 2	every 10 years

COMPLEX PUBLICATIONS	
title of publication	periodicity
Statistical Yearbook of Serbia	annual
Municipalities of Serbia	annual
Monthly Statistical Review	monthly
Socio-economic trends, 2003.	annual

METODOLOGIJE i standardi / br. 1, Republički zavod za statistiku Srbije, 2003
Clasification of bulding types

Sources and methods of data collection

The data are collected by the surveys: the Quarterly survey of construction (Gradj-31), the Semiannual review of the prices of new-constructed dwellings, (Gradj-41), the Annual review of construction and engineering material consumption (Gradj-13), the Annual survey of construction works (Gradj-11), the Annual review of individual proprietors constructions (Gradj-11a).

Coverage

The quarterly survey of construction covers the construction works that in the respective year conducted the legal persons classified under construction activity, the section F-Construction, the legal persons not classified under construction activity but that feature composite units active in construction. The quarterly survey of construction does not cover all enterprises. The semiannual review of the prices of new-constructed dwellings covers the new-constructed and sold dwellings, i.e. the dwellings that are subject of executed purchase agreements. The annual review of construction and engineering material consumption refers to the construction and engineering material that the construction contractors (construction companies and other) use for constructions, maintenance, overhauling and operation of machinery and vehicles, as fuels and as office and other supplementary material. The data on the number of accomplished and unaccomplished dwellings are collected by the Annual review of construction works, which is provided by all legal persons classified under construction activity, the section F-Construction, and the legal persons not classified under construction activity but featuring composite units active in construction. Here included are also the data on dwelling constructions executed by individual proprietors.

Definitions

The value of the works carried out in the respective quarter, the hours worked at construction sites and the average number of workers at construction sites are presented by the territory where the constructions are located and not by the location of the contractors' head office and these data cover the construction activity of contractors from the Republic of Serbia and the Republic of Montenegro. Dwelling is any construction unit for dwelling purpose that consists of one or several rooms with respective accompanying premises (kitchen, bathrooms, hall, pantry, toilet, etc.) or without accompanying premises and it may feature one or several separate entrances. Dwelling floor space is the usable floor area inside the dwelling walls. Accomplished dwelling is the dwelling with the wholly accomplished construction works, installations and final works. Unaccomplished dwellings are the dwellings started to be constructed and not accomplished yet and also the dwellings envisaged to be constructed in the started constructions.

Health & competences

- which statistics available?
- collection method?
- which definitions?
- which years?
- quality of the data?

Statistical yearbook of Serbia, 2006, CHAPTER 24: Public Health
<http://webrzs.statserb.sr.gov.yu/axd/godisnjak/god2006pog24.pdf>

Statistical yearbook of Serbia, 2006, CHAPTER 26: Social Welfare
<http://webrzs.statserb.sr.gov.yu/axd/godisnjak/god2006pog26.pdf>

Time spending

- which statistics available?
- collection method?
- which definitions?
- which years?
- quality of the data?

Safety

- which statistics available?
- collection method?
- which definitions?
- which years?
- quality of the data (reporting rates)?

Reported and charged minors, by criminal offence, 2004



	Reported			Charged		
	Republic of Serbia			Republic of Serbia		
	Total	Central Serbia	Vojvodina	Total	Central Serbia	Vojvodina
TOTAL	3120	1796	1324	2726	1738	988
Criminal offence against life and body	374	238	136	332	227	105
Homicide and murder in second degree	15	11	4	20	15	5
Serious injury	114	72	42	121	76	45
Light injury	161	96	65	124	89	35
Other criminal offences	84	59	25	67	47	20
Criminal offence against freedom and human and civil rights	15	8	7	10	7	3
Criminal offence against human dignity and ethics	29	21	8	28	19	9
Rape	10	8	2	2	2	-
Other criminal offences	19	13	6	26	17	9
Criminal offence against human health	150	110	40	73	40	33
Illegal drugs production and trade	135	98	37	68	36	32
Drug abuse	15	12	3	5	4	1
Commercial criminal offence	49	36	13	43	31	12
Forest theft	26	18	8	29	21	8
Other criminal offences	23	18	5	14	10	4
Criminal offence against property	2128	1119	1009	1972	1229	743
Theft	438	244	194	414	282	132
Aggravated theft	785	451	334	868	567	301
Robbery, armed robbery, aggravated robbery and armed robbery	180	109	71	101	52	49
Petty theft	289	108	181	267	138	129
Motor vehicle theft	115	79	36	95	77	18
Other criminal offences	321	128	193	227	113	114
Criminal offence against public traffic safety	127	86	41	110	73	37
Public traffic endanger	117	76	41	102	65	37
Other criminal offences	10	10	-	8	8	-
Criminal offence against public order and legal traffic	112	78	34	72	56	16
Other criminal offences	136	100	36	86	56	30

Sentenced minors, by criminal offence and sanctions pronounced, 2004

	All	Junior minors				Senior minors					
		total	Dis- cipli- nary meas- ures	close su- per- vi- sion	Institu- tional measures	total	Minors detention	Correction measures			
								All	Dis- cipli- nary meas- ures	close su- per- vi- sion	Institu- tional measures
REPUBLIC OF SERBIA											
TOTAL	1983	688	368	298	22	1295	10	1285	568	659	58
Criminal offence against life and body	235	51	35	16	-	184	9	175	86	78	11
Homicide and murder in	17	-	-	-	-	17	5	12	2	1	9

second degree												
Serious injury	85	20	12	8	-	65	4	61	23	36	2	
Light injury	93	22	15	7	-	71	-	71	39	32	-	
Other criminal offences	40	9	8	1	-	31	-	31	22	9	-	
Criminal offence against freedom and human and civil rights	9	7	2	5	-	2	-	2	-	2	-	
Criminal offence against human dignity and ethics	21	7	1	4	2	14	-	14	3	9	2	
Rape	-	-	-	-	-	-	-	-	-	-	-	
Other criminal offences	21	7	1	4	2	14	-	14	3	9	2	
Criminal offence against human health	56	8	4	4	-	48	-	48	9	39	-	
Illegal drugs production and trade	51	7	3	4	-	44	-	44	8	36	-	
Drug abuse	5	1	1	-	-	4	-	4	1	3	-	
Commercial criminal offence	36	6	3	3	-	30	-	30	16	14	-	
Forest theft	25	4	2	2	-	21	-	21	14	7	-	
Other criminal offences	11	2	1	1	-	9	-	9	2	7	-	
Criminal offence against property	1425	552	295	238	19	873	1	872	382	450	40	
Theft	307	131	79	48	4	176	-	176	98	74	4	
Aggravated theft	611	226	90	124	12	385	-	385	134	227	24	
Robbery, armed robbery, aggravated robbery and armed robbery	80	11	3	8	-	69	1	68	-	60	8	
Petty theft	195	88	59	29	-	107	-	107	63	41	3	
Motor vehicle theft	76	26	13	11	2	50	-	50	25	25	-	
Other criminal offences	156	70	51	18	1	86	-	86	62	23	1	
Criminal offence against public traffic safety	82	23	14	8	1	59	-	59	39	18	2	
Public traffic endanger	76	20	14	6	-	56	-	56	36	18	2	
Other criminal offences	6	3	-	2	1	3	-	3	3	-	-	
Criminal offence against public order and legal traffic	58	14	6	8	-	44	-	44	18	24	2	
Other criminal offences	61	20	8	12	-	41	-	41	15	25	1	

Criminal offence reports against minors, by type of offence, 2000 - 2004

	2000		2001		2002		2003		2004	
	Number	%	Number	%	Number	%	Number	%	Number	%
TOTAL	3458	100,0	3640	100,0	3251	100,0	2415	100,0	3120	100,0
Criminal offence against life and body	301	8,7	289	7,9	369	11,4	310	12,8	374	12,0
Criminal offence against freedom and human and civil rights	11	0,3	12	0,3	12	0,4	15	0,6	15	0,5
Criminal offence against human dignity and ethics	34	1,0	20	0,5	39	1,2	35	1,4	29	0,9

Criminal offence against human health	66	1,9	43	1,2	67	2,1	70	2,9	150	4,8
Commercial criminal offence	43	1,2	40	1,1	55	1,7	42	1,7	49	1,6
Criminal offence against property	2714	78,5	2923	80,3	2374	73,0	1656	68,6	2128	68,2
Criminal offence against public traffic safety	102	2,9	128	3,5	138	4,2	84	3,5	127	4,1
Criminal offence against public order and legal traffic	64	1,9	64	1,8	93	2,9	89	3,7	112	3,6
Other criminal offences	123	3,6	121	3,3	104	3,2	114	4,7	136	4,4

Criminal offence reports against adults, by type of offence, 2000 - 2004

	2000		2001		2002		2003		2004	
	Number	%	Number	%	Number	%	Number	%	Number	%
TOTAL	84143	100,0	93431	100,0	104061	100,0	95733	100,0	88453	100,0
Criminal offence against FRY constitution and safety	417	0,5	77	0,1	133	0,1	37	0,0	67	0,1
Crime against life and body	5174	6,1	5637	6,0	5425	5,2	5043	5,3	5784	6,5
Crime against freedom and human and human and civil rights	867	1,0	1174	1,3	1048	1,0	1058	1,1	1043	1,2
Crimes against human honor and respect	141	0,2	235	0,3	288	0,3	319	0,3	369	0,4
Crimes against human dignity and ethics	386	0,5	386	0,4	400	0,4	408	0,4	472	0,5
Crimes against marriage and family	881	1,0	883	0,9	1372	1,3	1944	2,0	2450	2,8
Crimes against human health	897	1,1	1037	1,1	1177	1,1	2053	2,1	3257	3,7
Commercial crimes	6896	8,2	5628	6,0	6047	5,8	5405	5,6	5255	5,9
Crimes against property	48902	58,1	57152	61,2	64127	61,6	53704	56,1	43242	48,9
Crimes against public safety and property	961	1,1	998	1,1	1045	1,0	1139	1,2	1065	1,2
Crimes against public traffic safety	6244	7,4	7398	7,9	7105	6,8	6435	6,7	6775	7,7
Crimes against justice	552	0,7	600	0,6	688	0,7	676	0,7	641	0,7
Crimes against public order and legal traffic	4714	5,6	4744	5,1	6176	5,9	7234	7,6	7363	8,3
Crimes against public office	3312	3,9	4640	5,0	5312	5,1	5535	5,8	5356	6,1
Other crimes	3799	4,5	2842	3,0	3718	3,6	4743	5,0	5314	6,0

Publications

COMMUNICATIONS		
designation	title of publication	periodicity
SK12	Adult and minor perpetrators	annual
SP10	Liabile and legal persons, perpetrators of commercial violations	annual

COMPLEX PUBLICATIONS	
title of publication	periodicity
Statistical Yearbook of Serbia	annual
Municipalities of Serbia	annual
Socio-economic trends, 2003.	annual

Road traffic accidents ¹⁾

Total	With killed		With injured	In urban areas			In non-urban areas		
				Total	With killed	With injured	Total	With killed	With injured
2004	13373	863	12510	11483	628	10855	1890	235	1655
2005	12752	765	11987	10941	576	10365	1811	189	1622
2005 2004	95,4	88,6	95,8	95,3	91,7	95,5	95,8	80,4	98,0

Source: Ministry of Interior of the Republic of Serbia.

1) No data for Kosovo and Metohija.

Casualties ¹⁾

Total	Killed		Injured	In urban areas			In non-urban areas		
				Total	Killed	Injured	Total	Killed	Injured
2004	18510	953	17557	15350	671	14679	3160	282	2878
2005	17713	841	16872	14751	615	14136	2962	226	2736
2005 2004	95,7	88,2	96,1	96,1	91,6	96,3	93,7	80,1	95,1

Source: Ministry of Interior of the Republic of Serbia.

¹⁾ No data for Kosovo and Metohija.

NB. Data must be inserted in the Countries Report Excel-file.

2. (Recent) publications on pedestrian issues

What publications are there nationally regarding the general and specific research questions?

Per publication:

- author(s)
- title (in English)



- short abstract (approximately 100 words)
- kind of publication (book, report, reviewed article,...)
- where it is available (publisher, library, possibly internet link?)

[Adamović, Milan](#), *Uvod u saobraćaj. Knj. 2*, Saobraćajni fakultet Univerziteta, Beograd 1999

Ključne reči: [Saobraćaj](#)
Key words: traffic

[Antić, Miroslav](#), *Dozvola za pešake*, Dnevnik. - ISSN 0350-7556.-35, 10822 (17. dec. 1976), str. 7

Ključne reči: -
Key words: -

[Antić, Miroslav](#), *Pešačke staze*, Dnevnik. - No.13 (1, 2, 3. aj 1954), str. 8.

Arsovski Vladimir, *Pešački saobraćaj i pešački prostori u urbanoj sredini - definisanje potreba, organizacija, dimenzionisanje i korišćenje pešačkog saobraćaja i pešačkih prostora*, Magistarska teza, Arhitektonski fakultet Univerziteta u Beogradu, Beograd 1987

Ključne reči:
Key words: -

[Bajin, Duško](#), *Saobraćaj u gradskoj ulici : ekološki aspekt*, Zadužbina Andrejević, Beograd 1996

Ključne reči: [Životna sredina](#) - [Gradski saobraćaj](#), [Prostorno planiranje](#) - [Saobraćaj](#)
Key words: Environment, Public Transport, Planning, Traffic

Banković, R. , **Dragač, R.** , **Vujanić, M.** , **Đorđević, T.** , **Kuzović, Lj.** , **Milosavljević, N.** , *INŽENJERSKI priručnik iz drumskog i gradskog saobraćaja i transporta*, (uredio Radovan Branković), Saobraćajni fakultet, Savez inženjera i tehničara Srbije, Beograd 1999

Ključne reči: [Drumski saobraćaj](#) - [Priručnici](#) // [Javni gradski saobraćaj](#) - [Priručnici](#)
Key words: Road Traffic, Public Transport,

[Beara, Gojko](#), *Saobraćaj i životna sredin*, Naučna knjiga, Beograd 1989

Ključne reči: [Ekologija](#) - [Saobraćaj](#)
Key words: Ecology, Traffic

[Bogdanović, Ružica](#), *Pešačke zone i ulice - novi tretman*, Saobraćaj u gradovima. - ISSN 0350-0225. - 22, 4, str. 25-29.

Ključne reči: [Pešačke zone](#) - [gradski saobraćaj](#)
Key words: Pedestrian zone, Public Transport

[Bogdanović, Ružica](#), *Ulična mreža i tipovi ulica Beograda*, Saobraćajni fakultet, Beograd 1994

Ključne reči: [Gradski saobraćaj](#) - [Beograd](#) // [Beograd](#) - [Ulice](#)
Key words: Public Transport, Streets, Belgrade

[Cekić, Nikola](#), *Urbanistička drama pešačke zone Niša*, Arhitektura i urbanizam. - ISSN 0354-6055. - Knj. 8 (2001), str. 13-17.

Ključne reči: [Urbanističko planiranje](#) - [Niš](#) // [Niš](#) - [Pešačka zona](#)
Key words: Urban Planning, Pedestrian zone, Nis



Đorđević, Svet. A., *Saobraćajni priručnik : saobraćajni propisi : signali i znaci : pravila šofiranja : sa 130 slika u bojama : za šofere, motocikliste, bicikliste, vozače, pešake-gradane*, Kultura, Titograd 1951

Ključne reči: [Drumski saobraćaj](#) - [Bezbednost](#) - [Zakonski propisi](#)
Key words: Road Traffic, Safety, Legislation

Dragač, Radoslav, *Bezbednost saobraćaja. Deo 2*, Saobraćajni fakultet, Beograd 1983

Ključne reči: [Drumski saobraćaj](#) - [Bezbednost](#) - [Udžbenici](#)
Key words: Road Traffic, Safety, University book

Dragač, Radoslav, *Istraživanje nezgoda sa učešćem putničkih automobila i pešaka*, Tehnika. - ISSN 0040-2176. - 45, 1-2 (1990), str. 98-101.

Ključne reči: [Bezbednost saobraćaja](#), [Saobraćaj](#) - [nezgode](#) - [pešaci](#)
Key words: Traffic Safety, Traffic, Accidents, Pedestrians

Galečić, N., Vujković, Lj., *Trg Republike - dominantan pešački prostor u centralnoj zoni Beograda*, Glasnik Šumarskog fakulteta. - ISSN0353-4537. - Br. 89 (2004), str. 77-90.

Ključne reči: [Drveće](#) - [Beograd](#)
Key words: Trees, Belgrade

Grupa autora, Rekonstrukcija grada : kontinuitet-tradicija, savremenost, budućnost. Knj. 1, Pešačke ulice i zone, [Komunikacije'78](#) ; Beograd, Beogradski projekt, Beograd 1978

Ključne reči: -
Key words: -

Jevtović, Miloško, *Identifikacija kretanja pešaka i vozila jednim sistemom za elektronsku zaštitu*, Naučno tehnički pregled. - ISSN 0350-0667. - 48, 5 (1998), str. 102-108.

Ključne reči: [Telekomunikacije](#) - [senzorski signali](#) - [digitalna obrada](#)
Key words: Telecommunications, Sensor signals, Digital operations

Jokić, Sveta, *Pouke o ponašanju pešaka*, Republički odbor crvenog krsta Srbije, Beograd 1982

Ključne reči: [Saobraćajni propisi](#) - [Pešaci](#)
Key words: Traffic Legislation, Pedestrians

Jovanović, Miomir, *Saobraćaj u metropolama : mesto i uloga gradskog saobraćaja u životu velikih urbanih celina*, Istraživačko-izdavački centar SSO Srbije, Ekonomski institut, Beograd 1987

Ključne reči: [Gradski saobraćaj](#)
Key words: Traffic in City

Jovanović, Vojkan D., *Mogućnost uočavanja pešaka na otvorenom putu i auto-putu*, Vještak. - ISSN 1450-9717. - 1, 1 (2000), str. 51-52.

Ključne reči: [Veštačenje](#) - [saobraćajne nezgode](#) - [bezbednost pešaka](#)
Key words: Adeption, Traffic Accidents, Safety, Pedestrians

Lipovac, K., Vukašinović, M., Nešić, M., *Analiza tipičnih situacija u kojima stradaju pešaci u Beogradu sa predlogom mera*, Simpozijum o saobraćaju sa međunarodnim učešćem / [organizatori] Jugoslovenska inženjerska akademija, Saobraćajni fakultet - Beograd, Savez inženjera Srbije i Crne Gore. - Beograd : Savez inženjera Srbije i Crne Gore, Savez inženjera i tehničara Srbije, 2004. - (Tehnika, ISSN 0040-2176 ; God. 59, br. 3). - str. 277-282.

Ključne reči: [Saobraćaj](#) - [Bezbednost](#)
Key words: Traffic, Safety



[Macura, Vladimir](#), *Pešačka zona Beograda*, Arhitektura, urbanizam. - No.98 (1987), str. 3

Ključne reči: [Urbanizam](#) - [Beograd](#)

Key words: Urbanism, Belgrade

[Maletin, Mihailo](#), *Gradske saobraćajnice*, Građevinski fakultet Univerziteta, Beograd 1996

Ključne reči: [Putne mreže](#) - [Projektovanje](#), [Saobraćajni objekti](#) - [Gradovi](#) - [Planiranje](#) // [Gradski saobraćaj](#)

Key words: Road matrices, Design, Transportation Buildings, Urban Planning, Public Transport

[Maletin, Mihailo](#), *Planiranje i projektovanje saobraćajnica u gradovima*, Orion art, Beograd 2005

Ključne reči: [Putne mreže](#) - [Projektovanje](#), [Saobraćajni objekti](#) - [Gradovi](#) - [Planiranje](#) // [Gradski saobraćaj](#)

Key words: Road matrices, Design, Transportation Buildings, Urban Planning, Public Transport

[Maletin, Mihailo](#), *Planiranje saobraćaja i prostora*, Građevinski fakultet, Beograd 2004

Ključne reči: [Prostorno planiranje](#) - [Saobraćaj](#)

Key words: Urban Planning, Public Transport

[Marić, Savo](#), *Đaci pešaci - hrabri veseljaci*, Jedinstvo. - ISSN 0021-5775. - 46, 31, str. 11.

Ključne reči: -

Key words: -

[Marjanović, Bogoljub](#), *Matematički model čoveka za simuliranje sudara na relaciji automobil-pešak*, Dinamika sistema / u redakciji, editorship Dragan Golubović. - Tehnički fakultet = Engineering Faculty, Čačak 1992. - ISBN 86-81745-06-9. - str. 166-176.

Ključne reči: [Saobraćajne nesreće](#) - [Simulacija](#)

Key words: Traffic Accidents, Simulation

[Miletić, Branimir](#), *Kontrola i regulisanje saobraćaja : (priručnik)*, Viša škola unutrašnjih poslova, Beograd 2004

Ključne reči: [Drumski saobraćaj](#) - [Kontrola](#), [Vozači](#) - [Kontrola](#) // [Motorna vozila](#) - [Tehnička kontrola](#) // [Saobraćajna policija](#)

Key words: Road Traffic, Control, Drivers, Motor Vehicles, Traffic Police

[Milošević, Staniša](#), *Teorije saobraćajnih nezgoda*, Saobraćajni fakultet, Beograd 1994

Ključne reči: [Saobraćajne nesreće](#) - [Teorije](#) - [Udžbenici](#), [Drumski saobraćaj](#) - [Bezbednost](#) - [Udžbenici](#)

Key words: Traffic Accidents, Theories, Road Traffic, Safety, University books

[Nešić, Miladin](#), *Zaštita dece pešaka u saobraćaju u gradovima = Protection of children pedestrians in urban traffic*, Regulisanje saobraćaja u gradovima i naseljima na pragu 21 veka / 4. savetovanje o tehnikama regulisanja saobraćaja TES 2000, Sombor, 23-25 mart 2000. - Katedra za regulisanje saobraćaja Saobraćajnog fakulteta Univerziteta, Savez inženjera i tehničara saobraćaja i veza Jugoslavije, Forum proizvođača saobraćajne opreme ISBN 86-7395-085-6., Beograd 2000

Ključne reči: [Pešački saobraćaj](#) - [zaštita dece](#)

Key words: Pedestrians, Child Safety

[Nikolić-Ristanović, Vesna](#), *Viktimizacija pešaka u saobraćaju i mere za njeno suzbijanje*, Jugoslovenska revija za kriminologiju i rivično pravo. - ISSN 0022-6076. - God. 25, sv. 2 (1987), str. 113-130.

Ključne reči: [Krivično delo protiv bezbednosti saobraćaja](#)

Key words: Criminal act against traffic safety



Pantazijević, Slobodan, *Bezbednost saobraćaja*, Policijska akademija, Beograd 2000

Ključne reči: [Drumski saobraćaj](#) - [Bezbednost](#) - [Udžbenici](#) // [Saobraćajna policija](#) - [Udžbenici](#)
Key words: Road Traffic, Traffic Police, University books

Popović, Miroslav, *Primena uređaja u operativnoj kontroli saobraćaja : [udžbenik]*, Viša škola unutrašnjih poslova, Zemun 2001

Ključne reči: [Drumski saobraćaj](#) - [Kontrola](#) - [Udžbenici](#), [Motorna vozila](#) - [Tehnička kontrola](#)
Key words: Road Traffic, Control, Motor Vehicles, Technical Control

Popović, Petar, *London za pešake*, Naš dom, Lausanne : #L'#Age d'Homme, Beograd 2003

Ključne reči: [Englezi](#) - [Način života](#) // [London](#) // [Velika Britanija](#)
Key words: Lifestyle, London, UK

PRAVILA kretanja u saobraćaju : pešaka, biciklista, mopedista i vozača zaprežnih vozila, Pokrajinski sekretarijat za unutrašnje poslove APV, Novi Sad 1959
Radoš, J., Teodorović, D., Model optimalne lokacije pešačkih prelaza, SYM-OP-IS '86. - Fakultet organizacionih nauka, Beograd 1986. str.577-584.

Ključne reči: [Drumski saobraćaj](#) - [PropisiSaobraćaj](#) - [pešački prelazi](#), [Operaciona istraživanja](#)
Key words: Traffic-Pedestrian Crosses, Operational research

Repac, Vera, *Pešak i vozač u saobraćaju : priručnik za saobraćajno vaspitanje za učenike I, II i III razred osnovne škole*, Zavod za udžbenike i nastavna sredstva, Beograd 1991

Ristić-Mihaljević, V., Đorđević-Ciganović, J, Uređenje pešačke zone centra Šapca, DANS. - ISSN 0351-9775. - #Br. #49 (april 2005), #str. #39-41.

Ključne reči: [Šabac](#) - [Pešačke zone](#)
Key words: Pedestrian zones, Šabac

Spasojević, Novak, *Prikaz idejnog projekta gradskog pešačkog mosta preko Nišave u Nišu*, Zbornik istraživačkih radova Instituta za gradjevinarstvo i arhitekturu Gradjevinškog fakulteta u Nišu. Knj. 1 / [glavni i odgovorni urednik Sreten Stevanović]. - Institut za građevinarstvo i arhitekturu Građevinskog fakulteta, Niš 1992. - str. 1-12.

Ključne reči: [Mostovi](#) - [pešački](#) - [projekat](#) - [Niš](#)
Key words: Bridges, Pedestrians, Project, Niš

Stamenović-Božović, Ružica, *Stanovanje u centralnoj zoni - stambena pešačka ulica*, Izgradnja. - ISSN 0350-5421. - 45, 11 (1992), str. 14-17.

Ključne reči: [Urbanizam](#) - [gradske zone](#), [Arhitektura](#), [stambena](#)
Key words: Urbanism, Architectre

Stanić, Branimir, *Istraživanja značenja znakova namenjenih pešacima, u Suvremeni promet.*, 8, 3 (1986), str.169-174.

Ključne reči: [Saobraćajni znaci](#) - [pešaci](#)
Key words: Traffic Signalisation, Pedestrians

Stojanović, Stojan M., *Prilog definisanju metodologije utvrđivanja relevantnih podataka za saobraćajno-tehnička veštačenja nezgoda pešaka*, doktorska disertacija, [S.M. Stojanović], Beograd 1998

Ključne reči: [Saobraćajne nesreće](#) - [Veštačenje](#) - [CAD](#) - [Doktorske disertacije](#)
Key words: Traffic Accidents, Adeption, CAD, PhD Thesis



Ujdur, Branimir, *Dispozicija, širina i dimenzije konstrukcije trotoara i pešačkih staza*, Put i saobraćaj. - ISSN 0478-9733. - God. 30, br. 9/12 (1984), str. 72-75.

Ključne reči: [Ulice](#) - [Pločnici](#)
Key words: Streets, Sidewalks

Vilić, Vesna, *Trg oslobođenja i ulica Pobjede, podzemni pešački prolaz i podzemne ulice u Nišu*, Arhitektura i urbanizam. - ISSN 0354-6055. - Knj. 8 (2001), str. 32-41.

Ključne reči: [Niš](#) - [Centar](#) - [Rekonstrukcija](#)
Key words: Reconstruction, Central zone, Niš

Vučinić, Branimir, *Stavovi pešaka i vozača prema preventivnim i represivnim merama u saobraćaju*, Zbornik Instituta za kriminološka i ociološka istraživanja. - ISSN 0350-2694. - 17, 1, str. 359-373.

Ključne reči: [Saobraćaj](#) - [bezbednost](#) - [preventivne mere](#)
Key words: Traffic-Safety-Prevention

Vujanić, Milan P., *Zbirka zadataka iz bezbednosti saobraćaja : sa praktikumom. Deo 1*, Saobraćajni fakultet, Beograd 2001

Ključne reči: [Drumski saobraćaj](#) - [Bezbednost](#) - [Zadaci](#), [Veštačenje](#) - [Saobraćajne nesreće](#) - [Zadaci](#)
Key words: Road Traffic, Safety, Adeption, Traffic Accidents

Vujanić, Milan, *Sudar putničkog automobila i pešaka*, Vještak. - ISSN 1450-9717. - 1, 2 (2000), str. 52-56.

Ključne reči: [Veštačenje](#) - [saobraćajne nezgode](#)
Key words: Adeption, Traffic Accidents

Vukanović, S., Dorđević, T., Stanić, B., *Regulisanje saobraćaja u gradovima i naseljima na pragu 21 veka : zbornik radova, Savetovanje o tehnikama regulisanja saobraćaja TES 2000*, Katedra za regulisanje saobraćaja Saobraćajnog fakulteta, Savez inženjera i tehničara saobraćaja i veza Jugoslavije, Forum proizvođača saobraćajne opreme, Beograd 2000

Ključne reči: [Drumski saobraćaj](#) - [Zbornici](#), [Sombor](#)
Key words: Road Traffic, Sombor

ZBIRKA propisa o osnovama bezbednosti saobraćaja na putevima : (novi Zakon o osnovama bezbednosti saobraćaja na putevima sa pravilnicima) : važi od 12. oktobra 1988 godine, (priredio Srđan [Gačić](#)), Poslovni biro, Beograd 1988

Ključne reči: [Drumski saobraćaj](#) - [Bezbednost](#) - [Zakonski propisi](#) - [Jugoslavija](#)
Key words: Road Traffic, Safety, Legislation, Jugoslavia

Zbornik radova [Naučno-stručnog skupa Bezbednost saobraćaja na koridoru X](#) (uredio Krsto Lipovac), Saobraćajni fakultet, Beograd 2006

Ključne reči: [Drumski saobraćaj](#) - [Bezbednost](#) - [Srbija](#) - [Zbornici](#), [Saobraćajne nesreće](#) - [Sprečavanje](#) - [Zbornici](#)
Key words: Road Traffic, Safety, Traffic Accidents, Prevention, Serbia

3. Current research projects

Which projects are currently carried out? Please indicate per project, if known:

- Research topics or title of project
- Expected results and products, when?
- Names of institutes



- Name(s) of researcher(s)
- Contact details (organisation, name, address, telephone, e-mail)
- Research context (part of larger project?)
- Amount of money, time and staff involved

4. Policy statements

Current (published) policy statements regarding pedestrians and walking

- national government White Papers and Policy Notes (National, Regional and Local Transport and Traffic plans)
- Land Use plans
- Health sector plans
- Education sector plans (incl. walking to school)
- Statements of political parties / party scientific bureaux

5. Legal position of pedestrians

A short review of regulations regarding walking, the pedestrian and handicapped persons in:

- Land Use Planning Acts
- Traffic rules and traffic signs with regard to pedestrians and the handicapped
- Rules regarding behaviour towards the handicapped
- Transportation rules & pedestrians
- Guidelines and legislation for road authorities with regard to pedestrians and facilities for the handicapped (traffic management, management, maintenance, design, traffic lights guidelines etc.)
- Health & Safety regulations
- Education rules and legislation
- Jurisprudence
- Liability rules
- Enforcement practise.

6. Best Practises

Which Best Practises examples do you know of in your country?

Please indicate per example:

- the issue (i.e. pedestrian policy, safe crossing, Design for All, supportive aauthorities, Walk to School,...)
- what is the quality?
- who is responsible / initiator / owner?
- where is it?
- available documentation
- contact information.

7. Innovations

What innovations can be spotted in your country with regard to

- Education and communication
- 'traditional' technical innovations
 - Pedestrian safety and vehicles
 - New forms of transport
 - Outdoor gadgets
 - Infrastructural innovations
 - public space design innovations
- Intelligent technical innovations
- Organisation & implementation methods
- Research methods



8. General Atmosphere

The general atmosphere can be described using statement samples from the media and on the internet regarding:

- The attitude towards pedestrians by other road users
- Spotted behaviour of pedestrians and others towards pedestrians
- Perception of the living environment and the quality of public space
- Positions taken in discussions regarding walking and pedestrians

Is there a Pedestrians Association or related NGO? What is its position?

SWOT analysis of pedestrian situation in the country (Strengths, Weaknesses, Opportunities, Threats)

