





PWR	1967	1975
PWR	1967	1978
PWR	1967	1974
PWR	1967	1972
PWR	1967	1973
PWR	1967	1974
PWR	1967	1981
PWR	1967	1976
PWR	1967	1973
PWR	1967	1972
PWR	1967	1975
PWR	1967	1978
PWR	1967	1973
PWR	1967	1974
PWR	1968	1978
PWR	1968	1986
PWR	1968	1981
PWR	1968	1982
PWR	1968	1976
PWR	1969	1977
PWR	1969	1981
PWR	1969	1984
PWR	1970	1980
PWR	1970	1981
PWR	1970	1980
PWR	1970	1983
PWR	1970	1984
PWR	1970	1984
PWR	1970	1985
PWR	1970	1996
PWR	1971	1987
PWR	1971	1985
PWR	1971	1987
PWR	1971	1987
PWR	1972	1988
PWR	1972	1988
PWR	1972	1985
PWR	1972	1986
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PWR	1972	1993
PWR	1972	1990
PWR	1972	1983
PWR	1973	1987
PWR	1973	1984
PWR	1973	1986
PWR	1973	1986
PWR	1973	1988
PWR	1973	1988
PWR	1973	1989
PWR	1973	1985
PWR	1974	1989

1986	2	7	4	23	30		
1987	2	9	4	27	36		
1988	1	10	2	29	39		
1989	0	10	2	31	41		
1990	0	10	0	31	41		
1991	0	10	0	31	41	0	1
1992	0	10	1	32	42	0	2
1993	0	10	0	32	42	0	0
1994	0	10	0	32	42	0	0
1995	0	10	1	33	43	0	0
1996	0	10	0	33	43	0	1
1997	0	10	0	33	43	1	1
1998	0	10	0	33	43	1	2
1999	0	10	0	33	43	0	0
2000	0	10	0	33	43	0	0
TOT						2	7
time	OD[BWR]	OD[PWR]	OD[US]	IC[PWR]	IC[BWR]	SH[BWR]	SH[PWR]
1950	0	0	0	0	0	0	0
1951	0	0	0	0	0	0	0
1952	0	0	0	0	0	0	0
1953	0	1	1	0	0	0	0
1954	0	0	0	0	0	0	0
1955	1	1	2	0	0	0	0
1956	0	1	1	0	0	0	0
1957	0	0	0	1	0	0	0
1958	1	0	1	1	0	0	0
1959	1	0	1	1	0	0	0
1960	0	0	0	1	1	0	0
1961	1	0	1	2	1	0	0
1962	2	1	3	3	1	0	0
1963	1	1	2	3	3	0	0
1964	1	0	1	3	4	0	0
1965	3	3	6	3	4	0	0
1966	9	11	20	3	5	0	0
1967	5	23	28	3	5	1	0
1968	7	5	12	5	5	2	0
1969	1	3	4	5	8	2	0
1970	3	8	11	7	9	2	0
1971	1	4	5	9	12	2	0
1972	3	8	11	13	14	2	0
1973	1	9	10	18	16	2	0
1974	0	1	1	27	20	2	1
1975	0	0	0	31	25	2	1
1976	1	0	1	36	25	3	1
1977				39	27	3	1
1978			0	43	27	4	1
1979			0	45	28	4	2
1980			0	47	28	4	2
1981			0	49	28	4	2
1982			0	52	28	4	2
1983			0	56	29	4	2
1984			0	60	32	4	2
1985			0	65	34	4	2
1986			0	70	37	4	2
1987			0	74	39	5	3
1988			0	76	41	5	3
1989			0	78	41	5	4
1990			0	78	42	5	4
1991			0	78	42	5	5
1992			0	79	42	5	7
1993			0	79	42	5	7
1994			0	79	42	5	7
1995			0	80	42	5	7
1996			0	80	42	5	8
1997			0	80	42	6	9
1998			0	80	42	7	11
1999			0	80	42	7	11
2000			0	80	42	7	11

3	37	5	70
2	39	4	74
2	41	2	76
0	41	2	78
1	42	0	78
0	42	0	78
0	42	1	79
0	42	0	79
0	42	0	79
0	42	1	80
0	42	0	80
1	42	0	80
1	42	0	80
0	42	0	80
0	42	0	80
0	42	0	80

1 3 9  
0 3 11

7	9	13	18	27	31	35	38	42	42	42	44	45	45	45	46	47	47	47	47	47
---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----







BEAVER VALLEY-1	PWR	810	1976	2016		0			
INDIAN POINT-3	PWR	970	1976	2015		0			
ST. LUCIE-1	PWR	839	1976	2016		0			
TROJAN	PWR	1095	1976	1992	967.0000	1976			
CALVERT CLIFFS-2	PWR	840	1977	2036		0			
CRYSTAL RIVER-3	PWR	834	1977	2016		0			
FARLEY-1	PWR	847	1977	2017		0			
SALEM-1	PWR	1106	1977	2016	906.7500	1977			
DAVIS BESSE-1	PWR	873	1978	2017		0			
DONALD COOK-2	PWR	1060	1978	2017		0			
NORTH ANNA-1	PWR	893	1978	2018		0			
THREE MILE ISLAND-2	PWR	880	1978	1979	926.5000	1978			
ARKANSAS ONE-2	PWR	858	1980	2038		0			
NORTH ANNA-2	PWR	897	1980	2020	877.5000	1980			
FARLEY-2	PWR	852	1981	2021		0			
MCGUIRE-1	PWR	1100	1981	2021		0			
SALEM-2	PWR	1106	1981	2020		0			
SEQUOYAH-1	PWR	1122	1981	2020	1045.0000	1981			
SEQUOYAH-2	PWR	1117	1982	2021	1117.0000	1982			
SAN ONOFRE-2	PWR	1070	1983	2022		0			
ST. LUCIE-2	PWR	839	1983	2023	954.5000	1983			
CALLAWAY-1	PWR	1127	1984	2024		0			
MCGUIRE-2	PWR	1100	1984	2023		0			
SAN ONOFRE-3	PWR	1080	1984	2022		0			
VRGIL C.SUMMER1	PWR	952	1984	2022	1064.7500	1984			
BYRON-1	PWR	1114	1985	2024		0			
CATAWBA-1	PWR	1129	1985	2024		0			
DIABLO CANYON-1	PWR	1073	1985	2021		0			
WATERFORD-3	PWR	1075	1985	2024		0			
WOLF CREEK	PWR	1170	1985	2025	1112.2000	1985			
CATAWBA-2	PWR	1129	1986	2026		0			
DIABLO CANYON-2	PWR	1087	1986	2025		0			
MILLSTONE-3	PWR	1155	1986	2025		0			
PALO VERDE-1	PWR	1243	1986	2024		0			
PALO VERDE-2	PWR	1243	1986	2025	1171.4000	1986			
BEAVER VALLEY-2	PWR	810	1987	2027		0			
BYRON-2	PWR	1114	1987	2026		0			
SHEARONHARRIS1	PWR	860	1987	2026		0			
VOGTLE-1	PWR	1148	1987	2027	983.0000	1987			
BRADWOOD-1	PWR	1116	1988	2026		0			
BRADWOOD-2	PWR	1116	1988	2027		0			
PALO VERDE-3	PWR	1247	1988	2027		0			
SOUTH TEXAS-1	PWR	1250	1988	2027	1182.2500	1988			
SOUTH TEXAS-2	PWR	1250	1989	2028		0			
VOGTLE-2	PWR	1149	1989	2029	1199.5000	1989			
COMANCHEPEAK1	PWR	1150	1990	2030		0			
SEABROOK-1	PWR	1161	1990	2026	1155.5000	1990			
COMANCHEPEAK2	PWR	1150	1993	2033	1150.0000	1993			
WATTS BAR-1	PWR	1118	1996	2035	1118.0000	1996			

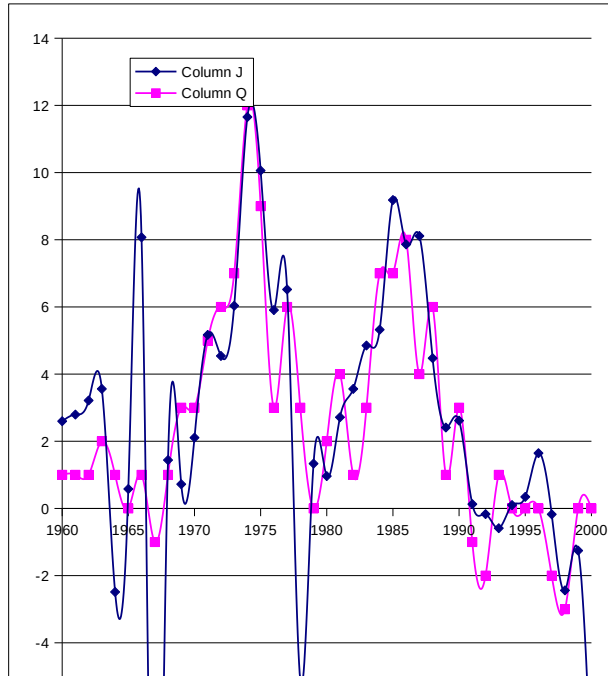
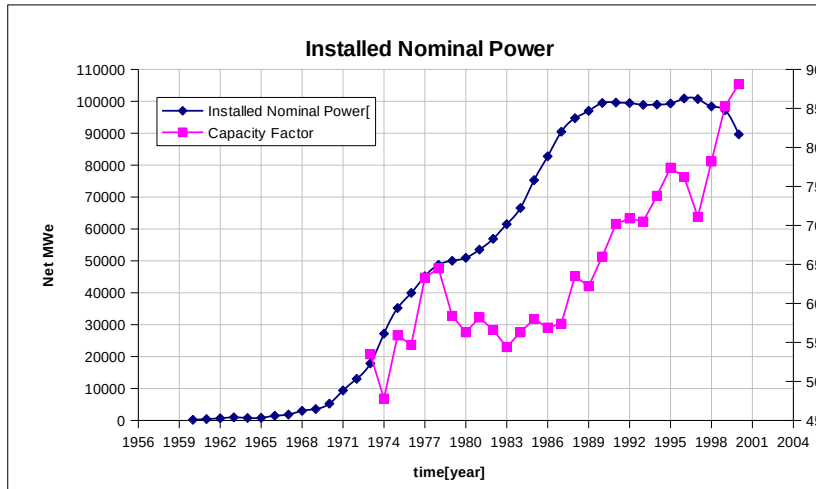
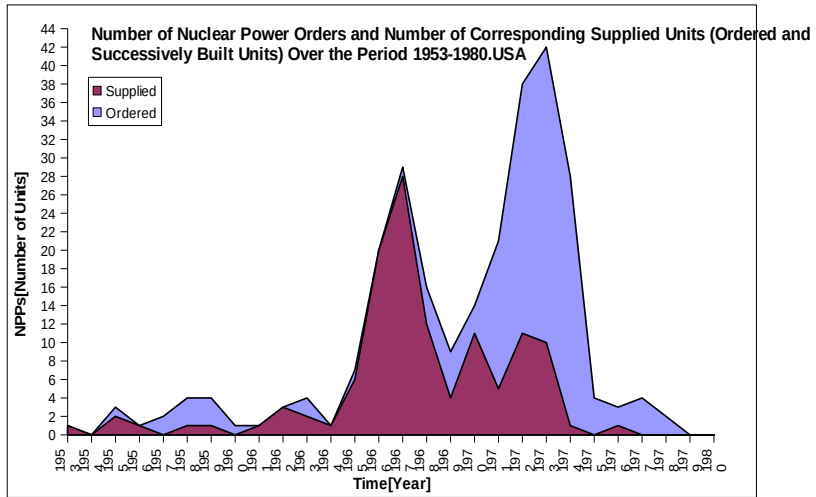




shutdowns	cancelled	operable	Tot=orders
31	124	104	259

RATES

Tot Orders		Permits	Canceled	OD[US]	Nuke Electricity				Utilities Net Gen		Nuke Share		Factor	avgPpwr	IC[US]
Time	units	units	units	units	Time	[Billion KWh]	Net Mwe	Cum unit	new unit	[Billion Kwhours]	Net BilKWh	[%]	[%]	t	t
1953	1	0	0	1	1953	0				443	443	0	38	80	0
1954	0	0	0	0	1954	0				472	29	0	38.5	80	0
1955	3	1	0	2	1955	0				547	75	0	39	80	0
1956	1	3	0	1	1956	0				601	54	0	39.5	80	0
1957	2	1	0	0	1957	0				632	31	0	40	80	1
1958	4	0	0	1	1958	0.2				645	13	0	40.5	80	1
1959	4	3	0	1	1959	0.3				710	65	0	41	80	1
1960	1	7	0	0	1960	0.5	207.81277059	2.597659632369	2.5976596323693	756	46	0.1	41.5	80	2
1961	1	0	0	1	1961	1.7	431.32014385	5.391501798073	2.7938421657033	794	38	0.2	42	80	3
1962	3	1	0	3	1962	2.3	688.48894794	8.606111849257	3.2146100511845	855	61	0.3	42.5	80	4
1963	4	1	0	2	1963	3.2	973.10433016	12.16380412694	3.5576922776815	917	62	0.4	43	80	6
1964	1	3	0	1	1964	3.3	774.15091222	9.676886402795	-2.486917724144	984	67	0.3	43.5	80	7
1965	7	1	0	6	1965	3.7	820.57743762	10.25721797026	0.5803315674625	1055	71	0.3	44	80	7
1966	20	5	0	20	1966	5.5	1466.3395601	18.32924450187	8.0720265316106	1144	89	0.5	44.5	80	8
1967	29	14	0	28	1967	7.7	1846.5282531	2.308160316374	-16.02108418549	1214	70	0.6	45	800	7
1968	16	23	0	12	1968	12.5	2998.8492001	3.748561500102	1.4404011837277	1329	115	0.9	45.5	800	8
1969	9	7	0	4	1969	13.9	3576.069597	4.470086996201	0.7215254960992	1442	113	1	46	800	11
1970	14	10	0	11	1970	21.8	5261.7763156	6.577220394535	2.1071333983344	1532	90	1.4	46.5	800	14
1971	21	4	0	5	1971	38.1	9396.0708929	11.74508861607	5.1678682215396	1613	81	2.4	47	800	19
1972	38	8	7	11	1972	54.1	13028.807474	16.28600934232	4.5409207262407	1750	137	3.1	47.5	800	25
1973	42	14	0	10	1973	83.5	17856.800169	22.3210002111	6.0349908687806	1861	111	4.5	53.5	800	32
1974	28	23	9	1	1974	114	27179.708211	33.97463526348	11.653635052384	1867	6	6.1	47.8	800	44
1975	4	9	13	0	1975	172.5	35227.17672	44.03397089993	10.059335636448	1918	51	9	55.9	800	53
1976	3	9	1	1	1976	191.1	39952.433805	49.94054225629	5.9065713563634	2038	120	9.4	54.7	800	56
1977	4	15	10	0	1977	250.9	45168.05019	56.46006273701	6.5195204807164	2124	86	11.8	63.3	800	62
1978	2	13	13	0	1978	276.4	48770.177943	51.33702941328	-5.123033323729	2206	82	12.5	64.5	950	65
1979	0	2	6	0	1979	255.2	50037.2704	52.67081094765	1.333781534374	2247	41	11.4	58.4	950	65
1980	0	0	15	0	1980	251.1	50951.743556	53.63341426975	0.9626033220988	2286	39	11	56.3	950	67
1981	0	0	9	0	1981	272.7	53530.980757	56.34840079729	2.714986527538	2295	9	11.9	58.2	950	71
1982	0	0	18	0	1982	282.8	56910.775571	59.90607954864	3.5576787513547	2241	-54	12.6	56.6	950	72
1983	0	0	6	0	1983	293.7	61519.859484	64.75774682509	4.8516672764449	2310	69	12.7	54.4	950	75
1984	0	0	6	0	1984	327.6	66577.269111	70.0813359067	5.3235890816073	2416	106	13.6	56.3	950	82
1985	0	0	2	0	1985	383.7	75300.73088	79.2639272424	9.1825913357057	2470	54	15.5	58	950	89
1986	0	0	2	0	1986	414	82769.463581	87.12575113782	7.8618238954198	2487	17	16.6	56.9	950	97
1987	0	0	0	0	1987	455.3	90475.47501	95.23734211574	8.1115909779222	2572	85	17.7	57.4	950	101
1988	0	0	3	0	1988	527	94725.325659	99.71086911445	4.4735269987064	2704	132	19.5	63.5	950	107
1989	0	0	0	0	1989	529.4	97013.233679	102.1191933464	2.4083242319559	2784	80	19	62.2	950	108
1990	0	0	1	0	1990	577	99495.98656	104.7326174312	2.6134240847953	2808	24	20.5	66	950	111
1991	0	0	0	0	1991	612.6	99618.410422	104.8614846542	0.1288672230229	2825	17	21.7	70.2	950	110
1992	0	0	0	0	1992	618.8	99457.38552	104.6919847577	-0.169499896506	2797	-28	22.1	70.9	950	108
1993	0	0	0	0	1993	610.4	98898.549036	104.1037358275	-0.588248930172	2883	86	21.2	70.5	950	109
1994	0	0	0	0	1994	640.5	98993.586331	104.2037750853	0.1000392577439	2911	28	22	73.8	950	109
1995	0	0	2	0	1995	673.4	99320.047329	104.5474182408	0.3436431554863	2995	84	22.5	77.4	950	109
1996	0	0	0	0	1996	674.7	100882.34607	106.1919432339	1.6445249931638	3077	82	21.9	76.2	950	109
1997	0	0	0	0	1997	628.6	100715.6534	106.0164772652	-0.175465968727	3123	46	20.1	71.1	950	107
1998	0	0	0	0	1998	673.7	98398.077202	103.576923371	-2.439553894171	3212	89	21	78.2	950	104
1999	0	0	0	0	1999	728.3	97205.739216	102.3218307534	-1.255092617674	3174	-38	22.9	85.3	950	104





**US POWER**

	Power	Order
Type	NetMWe	year
BWR	197	1955
BWR	63	1958
BWR	67	1959
BWR	22	1961
BWR	48	1962
BWR	59	1962
BWR	619	1963
BWR	610	1964
BWR	784	1965
BWR	665	1965
BWR	641	1965
BWR	1065	1966
BWR	1118	1966
BWR	784	1966
BWR	578	1966
BWR	1093	1966
BWR	1093	1966
BWR	762	1966
BWR	762	1966
BWR	506	1966
BWR	1118	1967
BWR	758	1967
BWR	863	1967
BWR	1134	1967
BWR	1150	1967
BWR	820	1968
BWR	811	1968
BWR	520	1968
BWR	1101	1968
BWR	820	1968
BWR	1090	1968
BWR	1094	1968
BWR	1031	1969
BWR	878	1970
BWR	1077	1970
BWR	1087	1970
BWR	1117	1971
BWR	1142	1972
BWR	1169	1972
BWR	936	1972
BWR	1204	1973
BWR	930	1976
PWR	90	1953
PWR	257	1955
PWR	167	1956
PWR	560	1962
PWR	436	1963
PWR	941	1965
PWR	498	1965
PWR	693	1965
PWR	1073	1966
PWR	476	1966
PWR	683	1966
PWR	846	1966
PWR	846	1966
PWR	760	1966
PWR	505	1966
PWR	1106	1966
PWR	801	1966
PWR	801	1966
PWR	786	1966

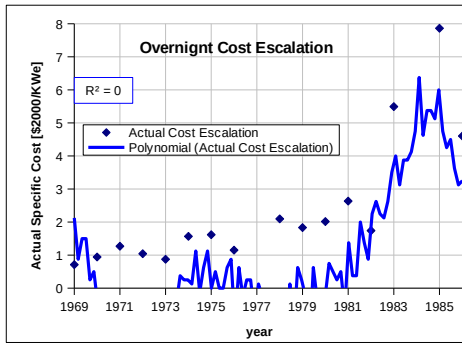
	Power	Order
Type	NetMWe	year
PWR	836	1967
PWR	810	1967
PWR	835	1967
PWR	840	1967
PWR	834	1967
PWR	1000	1967
PWR	1060	1967
PWR	970	1967
PWR	498	1967
PWR	873	1967
PWR	893	1967
PWR	846	1967
PWR	507	1967
PWR	525	1967
PWR	524	1967
PWR	1106	1967
PWR	839	1967
PWR	693	1967
PWR	860	1967
PWR	873	1967
PWR	880	1967
PWR	1040	1967
PWR	1040	1967
PWR	873	1968
PWR	1087	1968
PWR	1122	1968
PWR	1117	1968
PWR	1095	1968
PWR	847	1969
PWR	1100	1969
PWR	1100	1969
PWR	858	1970
PWR	852	1970
PWR	897	1970
PWR	1070	1970
PWR	1080	1970
PWR	952	1970
PWR	1075	1970
PWR	1118	1970
PWR	810	1971
PWR	1114	1971
PWR	860	1971
PWR	1148	1971
PWR	1116	1972
PWR	1116	1972
PWR	1129	1972
PWR	1129	1972
PWR	1150	1972
PWR	1150	1972
PWR	1161	1972
PWR	839	1972
PWR	1114	1973
PWR	1127	1973
PWR	1155	1973
PWR	1243	1973
PWR	1243	1973
PWR	1247	1973
PWR	1250	1973
PWR	1250	1973
PWR	1170	1973
PWR	1149	1974

time	pow[BWR]	pow[PWR]
1953-1963	153.571429	302
<hr/>		
time	pow[BWR]	pow[PWR]
1964-1969	875.807692	772.5
<hr/>		
time	pow[BWR]	pow[PWR]
1953-1963	153.571429	302
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time	pow[BWR]	pow[PWR]
1964-1969	875.807692	851.955556

US COST

NetPower Capital Cost ForecastYear Spec Cost Avg on Year Actual Cost/v CapFact=L ActualVA/L

[MWe]	[M\$]	[Year]	bin	[\$/We]	[\$/We]	Actual Cost/v	CapFact=L	ActualVA/L
619	93.16	1969	1	0.15	0.1505008078	0.712		
610	164.4	1970	2	0.27	0.21	0.943		
641	96	1970	1	0.15	0.30	1.269		
578	171.4	1971	2	0.30	0.26	1.043		
760	149	1972	3	0.20	0.23	0.875		
801	253.4	1972	5	0.32	0.43	1.569		
801	147.8	1973	2	0.18	0.46	1.617		
197	51	1973	3	0.26	0.35	1.151		
167	39.16	1973	0	0.23				
758	313	1974	3	0.41	0.70	2.096		
834	415	1974	11	0.50	0.64	1.832		
498	208.6	1974	8	0.42	0.74	2.016		
786	400	1974	10	0.51	1.02	2.634		
1040	304	1974	13	0.29	0.71	1.741		
863	384	1975	12	0.44	2.34	5.493		
873	418	1975	0	0.48				
1204	750	1976	7	0.62	3.71	7.864		
683	84	1976	1	0.12	2.28	4.603		
860	250	1976	0.29					
893	784.2	1978	0.88					
67	27.067	1978	0.40					
880	708.5	1978	0.81					
835	430	1979	0.51					
840	325	1979	0.39					
784	132	1979	0.17					
784	104	1979	0.13					
878	462	1979	0.53					
1169	2552	1979	2.18					
762	163	1979	0.21					
762	163	1979	0.21					
1106	1247	1979	1.13					
1106	1247	1979	1.13					
1095	481.9	1979	0.44					
811	412.793	1980	0.51					
847	759.5	1980	0.90					
476	180	1980	0.38					
897	532.5	1980	0.59					
846	492	1980	0.58					
846	492	1980	0.58					
846	492	1980	0.58					
1161	2085	1980	1.80					
873	738	1981	0.85					
1073	1270.7	1981	1.18					
1087	1040	1981	0.96					
852	825.1	1981	0.97					
1100	1267	1981	1.15					
1100	1267	1981	1.15					
1155	2600	1981	2.25					
560	148.87	1981	0.27					
48	26	1981	0.54					
873	738	1981	0.85					
836	288.5	1982	0.35					
858	638.7	1982	0.74					
820	344.62	1982	0.42					
1114	1376	1982	1.24					
1114	1376	1982	1.24					
1000	1189	1982	1.19					
1060	1189	1982	1.12					
820	372.1	1982	0.45					
941	215.2	1982	0.23					
505	117.663	1982	0.23					
507	76.634	1982	0.15					
525	478.7	1982	0.91					
524	478.7	1982	0.91					
1116	3100	1983	2.78					
1116	3100	1983	2.78					
1127	2850	1983	2.53					
936	2473.6	1983	2.64					
1070	2510	1983	2.35					
1080	1670	1983	1.55					
1090	1941	1983	1.78					

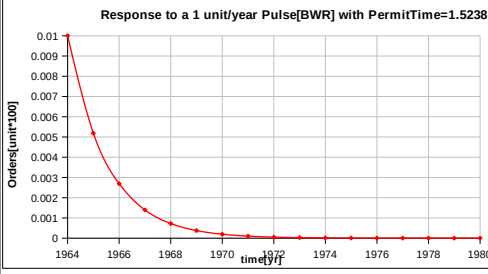
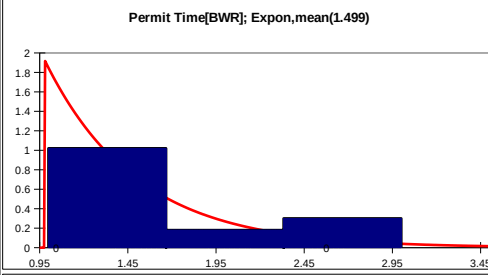
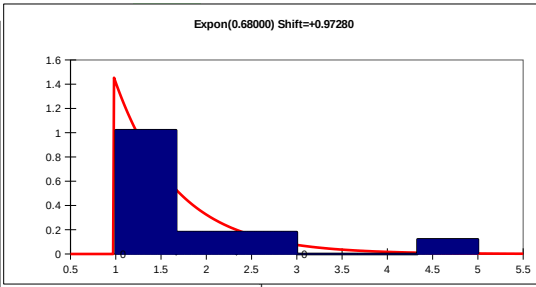


$C_{oo} = C_{xx}(1+f)^{(oo-xx)}$

[MWe]	[M\$]	[Year]	bin	[\$/We]
1094	2159	1983		1.97
952	1313	1983		1.38
1148	4714.461	1983		4.11
1149	1871.269	1983		1.63
436	490	1983		1.12
810	4250	1985		5.25
1117	3300	1985		2.95
1150	4560	1985		3.97
1101	3765	1985		3.42
1134	3180	1985		2.80
1150	4120	1985		3.58
860	3423.226	1985		3.98
1142	2606	1986		2.28
839	827			0.99
810	690			0.85
1065	909.3			0.85
1118	909.3			0.81
1118	909.3			0.81
1129	1901			1.68
1129	1901			1.68
930				0.00
1150				0.00
520	200			0.38
1031	4100			3.98
970	530			0.55
1077				0.00
1087				0.00
1243	1871			1.51
1243	1298			1.04
1247	1431			1.15
1093	339.359			0.31
1093	373.628			0.34
665	231			0.35
498	88			0.18
1122	1968.4			1.75
1117	1698.4			1.52
1250	2700			2.16
1250	2700			2.16
839	837			1.00
693	666			0.96
693	666			0.96
506				0.00
1075	2840			2.64
1118	3400			3.04
1170				0.00
22				0.00
63	24.3			0.39
257				0.00
59				0.00
90	90			1.00
1040				0.00

US TAUP

Tc[PWR]	orders	Tc+Tp	type	Order	Constr	Tp	Tc	
#ADDIN?	1955	5	BWR	1955	1956	1	4	
#ADDIN?	1958	5	BWR	1958	1960	2	3	
#ADDIN?	1959	4	BWR	1959	1960	1	3	
	1961	3	BWR	1961	1959	1	2	
	1962	7	BWR	1962	1963	1	6	
	1962	4	BWR	1962	1959	1	4	
	1963	6	BWR	1963	1964	1	5	
	1964	5	BWR	1964	1965	1	4	
	1965	5	BWR	1965	1966	1	4	
	1965	7	BWR	1965	1968	3	4	
	1965	6	BWR	1965	1966	1	5	
	1966	8	BWR	1966	1967	1	7	
	1966	9	BWR	1966	1967	1	8	
	1966	5	BWR	1966	1966	0	5	
	1966	5	BWR	1966	1967	1	4	
	1966	8	BWR	1966	1968	2	6	
	1966	8	BWR	1966	1968	2	6	
	1966	7	BWR	1966	1967	1	6	
	1966	7	BWR	1966	1967	1	6	
	1966	6	BWR	1966	1967	1	5	
	1967	10	BWR	1967	1968	1	9	
	1967	7	BWR	1967	1968	1	6	
	1967	8	BWR	1967	1968	1	7	
	1967	19	BWR	1967	1970	3	16	
	1967	23	BWR	1967	1970	3	20	
	1968	9	BWR	1968	1969	1	8	
	1968	7	BWR	1968	1969	1	6	
Tc[BWR]	1968	7	BWR	1968	1970	2	5	
#ADDIN?	1968	20	BWR	1968	1969	1	19	
BWR	1968	7	BWR	1968	1968	0	7	
Function	1968	15	BWR	1968	1973	5	10	
Shift	1968	17	BWR	1968	1973	5	12	
b	1969	9	BWR	1969	1976	7	10	
N/A	1970	17	BWR	1970	1972	2	7	
N/A	1970	14	BWR	1970	1973	3	11	
N/A	1970	14	BWR	1970	1973	3	11	
N/A	1971	13	BWR	1971	1972	1	12	
Left X	1972	16	BWR	1972	1975	3	13	
Left P	1972	15	BWR	1972	1974	2	13	
Right X	1972	14	BWR	1972	1977	5	9	
Right P	1973	12	BWR	1973	1974	1	11	
Diff. X	1976	11	BWR	1976	1975	-1	12	
Diff. P	1953	4	PWR	1953	1955	2	2	
Minimum	1955	7	PWR	1955	1956	1	6	
Maximum	1956	5	PWR	1956	1957	1	4	
Mean	1962	6	PWR	1962	1964	2	4	
Mode	1963	5	PWR	1963	1964	1	4	
Median	1965	9	PWR	1965	1966	1	8	
Std. Deviation	1965	5	PWR	1965	1966	1	4	
Variance	1965	7	PWR	1965	1967	2	5	
Skewness	1966	19	PWR	1966	1968	2	17	
Kurtosis	1966	8	PWR	1966	1968	2	6	
	1966	5	PWR	1966	1967	1	4	
Function	1966	7	PWR	1966	1967	1	6	
Shift	1966	8	PWR	1966	1967	1	7	
b	1966	5	PWR	1966	1967	1	4	
N/A	1966	4	PWR	1966	1967	1	3	
N/A	1966	11	PWR	1966	1968	2	9	
N/A	1966	6	PWR	1966	1968	2	4	
N/A	1966	7	PWR	1966	1968	2	5	
Left X	1966	8	PWR	1966	1968	2	6	
Left P	1967	7	PWR	1967	1968	1	6	
Right X	1967	9	PWR	1967	1970	3	6	
Right P	1967	8	PWR	1967	1968	1	7	
Diff. X	1967	10	PWR	1967	1968	1	9	
Diff. P	1967	10	PWR	1967	1967	0	10	
Minimum	1967	8	PWR	1967	1969	2	6	
Maximum	1967	11	PWR	1967	1969	2	9	
Mean	1967	9	PWR	1967	1968	1	8	
Mode	1967	7	PWR	1967	1968	1	6	
Median	1967	8	PWR	1967	1969	2	6	
Std. Deviation	1967	11	PWR	1967	1971	4	7	
Variance	1967	7	PWR	1967	1967	0	7	
Skewness	1967	5	PWR	1967	1968	1	4	
Kurtosis	1967	6	PWR	1967	1968	1	5	
	1967	7	PWR	1967	1969	2	5	
Time	1967	14	PWR	1967	1968	1	13	
	1964	1967	9	PWR	1967	1970	3	6
	1965	1967	6	PWR	1967	1967	0	6
	1966	1967	5	PWR	1967	1968	1	4
	1967	1967	8	PWR	1967	1969	2	6
	1968	1967	11	PWR	1967	1969	2	9
	1969	1967	6	PWR	1967	1968	1	5
	1970	1967	7	PWR	1967	1968	1	6
	1971	1968	10	PWR	1968	1970	2	8
	1972	1968	18	PWR	1968	1970	2	16
	1973	1968	13	PWR	1968	1970	2	11
	1974	1968	14	PWR	1968	1970	2	12
	1975	1968	8	PWR	1968	1970	2	6
	1976	1969	8	PWR	1969	1970	1	7
	1977	1969	12	PWR	1969	1971	2	10
	1978	1969	15	PWR	1969	1971	2	13
	1979	1970	10	PWR	1970	1971	1	9
	1980	1970	11	PWR	1970	1970	0	11
	1981	1970	10	PWR	1970	1970	0	10
	1982	1970	13	PWR	1970	1974	4	9
	1983	1970	14	PWR	1970	1974	4	10
	1984	1970	14	PWR	1970	1973	3	11
	1985	1970	15	PWR	1970	1974	4	11
	1986	1970	16	PWR	1970	1972	2	24
	1987	1971	16	PWR	1971	1974	3	13
	1988	1971	14	PWR	1971	1975	4	10
	1989	1971	16	PWR	1971	1974	3	13
	1990	1971	16	PWR	1971	1976	5	11
	1972	16	PWR	1972	1975	3	13	
	1972	16	PWR	1972	1975	3	13	
	1972	13	PWR	1972	1974	2	11	



Tc[PWR]	orders	Tc+Tp	type	Order	Constr	Tp	Tc
	1972	18	PWR	1972	1974	2	16
	1972	21	PWR	1972	1974	2	19
	1972	18	PWR	1972	1976	4	14
	1972	11	PWR	1972	1976	4	7
	1973	14	PWR	1973	1975	2	12
	1973	11	PWR	1973	1975	2	9
	1973	13	PWR	1973	1974	1	12
	1973	13	PWR	1973	1976	3	10
	1973	13	PWR	1973	1976	3	10
	1973	15	PWR	1973	1976	3	12
	1973	15	PWR	1973	1975	2	13
	1973	16	PWR	1973	1975	2	14
	1973	12	PWR	1973	1977	4	8
	1974	15	PWR	1974	1976	2	13

max=5	data	max=5	data
RiskExpon(0.1/N/A)	two zero= 1 two 5=3	0.52	0.8226
0.9728 N/A	1 1	0.2704	0.6496
0.68 N/A	1 1	2	1.0811
N/A N/A	3 3	9	2.4069
N/A N/A	1 1		
N/A N/A	1 1		
N/A N/A	1 1		
N/A N/A	1 1		
1.0077 1.0077	1 1	5.18791E-05	0.00518791
5.00% 68.00%	2 2	2.69144E-05	0.00269144
3.0099 3.0099	2 2	1.39638E-05	0.00139638
95.00% 92.00%	1 1	7.24385E-06	0.000724385
2.0022 2.0022	1 1	3.75805E-06	0.000375805
90.00% 24.00%	1 1	1.94964E-06	0.000194964
0.9728 1	1 1	1.01146E-06	0.000101146
#NAME? 5	1 1	5.24734E-07	5.24734E-05
1.6528 1.68	1 1	2.72229E-07	2.72229E-05
0.9728 1.0000 [est]	3 3	1.41242E-07	1.41242E-05
1.44414 1	3 3	7.3281E-08	7.3281E-06
0.68 1.2152	1 1	3.80207E-08	3.80207E-06
0.4624 1.4176	1 1	1.97264E-08	1.97264E-06
2 1.7737	2 2	1.02348E-08	1.02348E-06
9 5.0908	1 1	5.31014E-09	5.31014E-07
max=3	5 3	2.75908E-09	2.75908E-07
RiskExpon(0.1/N/A)	5 3	1.42943E-09	1.42943E-07
0.9792 N/A	1 1	7.41638E-10	7.41638E-08
0.52 N/A	1 1	3.84787E-10	3.84787E-08
N/A N/A		1.99641E-10	1.99641E-08
N/A N/A		1.03581E-10	1.03581E-08
N/A N/A		5.37411E-11	5.37411E-09
N/A N/A		2.78827E-11	2.78827E-09
1.0059 1.0059		1.44665E-11	1.44665E-09
5.00% 68.00%		7.50573E-12	7.50573E-10
2.537 2.537		3.89423E-12	3.89423E-10
95.00% 80.00%			
1.5311 1.5311			
90.00% 12.00%			
0.9792 1			
#NAME? 3			
1.4992 1.52			
0.9792 1.0000 [est]			

1972	14	PWR	1972	1974	2
------	----	-----	------	------	---

12 |

1.33964

1

INPUT

Variable	Count	Min	Max	Mean	Median	StDev (Norm)	R-square	#points	
Nuclear Order Rate for Time (Year) from 1953 to 2050 Runs:									
US_PAST1	41	1.476	27.94	13.34	11.74	8.92	0.6685	1	41
PAST1	48	0	28	2.541	0	5.518	2.171	0.9934	6

Variable	Count	Min	Max	Mean	Median	StDev (Norm)	R-square	#points	
Pray Index for Time (Year) from 1953 to 2050 Runs:									
US_PAST1	41	-4.3	3.574	-0.363	-0.363	2.329	-6.417	1	41
PAST1	40	-5.293	3.784	0.3458	0.9054	2.212	6.397	0.9181	5

Time (Year)	1964	1964.13	1964	1964	1964.5	1965	1964.75	1964.88	1965	1965.13	1965.25	1965.38	1965.5	1965.63	1965.75	1965.88	1966	1966.13	1966.25	1966.38	1966.5	1966.63	1966.75	1966.88	1967	1967.13	1967.25	1967.38	1967.5	1967.63	1967.75	1967.88	1968	1968.13	
Nuclear Order Rate	1.476	1.787	2.16	2.608	3.143	3.779	4.532	5.418	6.452	7.65	9.023	10.57	12.3	14.19	16.21	18.31	20.41	22.45	24.3	25.87	27.05	27.76	27.94	27.59	26.73	25.42	23.75	21.83	19.76	17.64	15.56	13.58	11.74	10.07	
Time (Year)	1970	1970.13	1970	1970	1970.5	1971	1970.75	1970.88	1971	1971.13	1971.25	1971.38	1971.5	1971.63	1971.75	1971.88	1972	1972.13	1972.25	1972.38	1972.5	1972.63	1972.75	1972.88	1973	1973.13	1973.25	1973.38	1973.5	1973.63	1973.75	1973.88	1974	1974.13	
Nuclear Order Rate	0.0998	0.1281	0.164	0.2108	0.2702	0.346	0.4436	0.5677	0.726	0.9272	1.182	1.505	1.911	2.419	3.05	3.828	4.774	5.908	7.242	8.775	10.48	12.31	14.18	15.97	17.53	18.71	19.37	19.45	18.94	17.88	16.41	14.67	12.81	10.95	
	1968.3	1968.38	1969	1969	1968.75	1969	1969	8.575	7.258	6.112	5.126	4.283	3.568	2.965																					
	1974.3	1974.38	1975	1975	1974.75	1975	1975	1975.13	1975.25	1975.38	1975.5	1975.63	1975.75	1975.88	1976	1976.13	1976.25	1976.38	1976.5	1976.63	1976.75	1976.88	1977	1977.13	1977.25	1977.38	1977.5	1977.63	1977.75	1977.88	1978				
	9.211	7.628	6.241	5.054	4.06	3.241	2.573	2.034	1.603	1.26	0.9889	0.7745	0.6059	0.4735	0.3697	0.2886	0.2251	0.1755	0.1368	0.1066	0.0831	0.0647	0.0504	0.0393	0.0306	0.0238	0.0185	0.0144	0.0112	0.0087	0.0068				

Variable	Count	Min	Max	Mean	Median	StDev (Norm)	R-square	#points							
Nuclear Order Rate for Time (Year) from 1953 to 2050 Runs:															
US_PAST1	65	0.0068	19.45	4.794	1.26	6.278	1.309	1	65						
PAST2	49	0	28	2.489	0	5.473	2.198	0.5205	9						
Time (Year)	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978
Nuclear Order Rate	1.476	6.452	20.41	26.73	11.74	2.965	0.0998	0.726	4.774	17.53	12.81	2.573	0.3697	0.0504	0.0068

IC

Variable	Count	Min	Max	Mean	Median	StDev (Norm)	R-square	#points	
IC[Technology] for Time (Year) from [1953,1996] Runs:									
[BWR]	345	0.0001	39.08	19.17	20.98	15.56	0.8115	1	345
futurepast1	48	0	42	21.64	26	16.64	0.7687	0.9778	44
[PWR]	345	0.0001	76.06	32.51	25.66	29.59	0.9103	1	345
	48	0	80	36.85	37	32.15	0.8726	0.9867	44



US Tc+Tp

Actual data

Continuos Distribution

P[Tc]	Tc[BWR]	Tc[PWR]	#ADDIN?	Function	RiskExtValue(7.3619, 2.9205)	Function	RiskExtValue(7.3619, 2.9205)
1	0	0		Shift	N/A	Shift	N/A
2	0	0		a	7.361882987488	a	7.20272204
3	1	0		b	2.9204532308	b	2.2833162
4	2	1		N/A	N/A	N/A	N/A
5	3	2		N/A	N/A	N/A	N/A
6	1	1		N/A	N/A	N/A	N/A
7	1	1		N/A	N/A	N/A	N/A
8	0	0		Left X	4.1576	Left X	4.6975
9	0	0		Left P	5.00%	Left P	5.00%
10	0	0		Right X	16.0362	Right X	13.9846
11	0	0		Right P	95.00%	Right P	95.00%
12	0	0		Diff. X	11.8786	Diff. X	9.2871
13	0	0		Diff. P	90.00%	Diff. P	90.00%
14	0	0		Minimum		Minimum	4
15	0	0		Maximum		Maximum	19
16	0	0		Mean	9.0476	Mean	8.5207
17	0	0		Mode	7.3619 7.0000 [est]	Mode	7.2027 7.0000 [est]
18	0	0		Median	8.4323	Median	8.0396
19	0	0		Std. Deviation	3.7456	Std. Deviation	2.9285
20	0	0		Variance	14.0297	Variance	8.5759
				Skewness	1.1395	Skewness	1.1395
				Kurtosis	5.4	Kurtosis	5.4

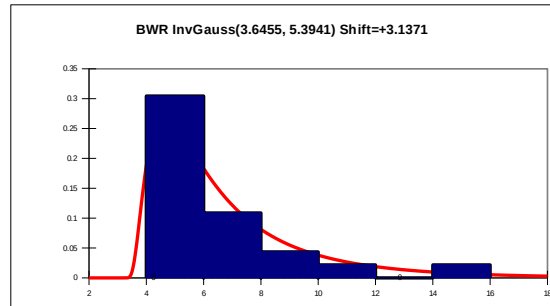
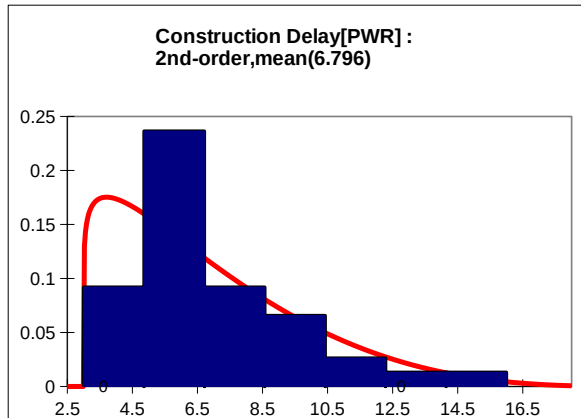
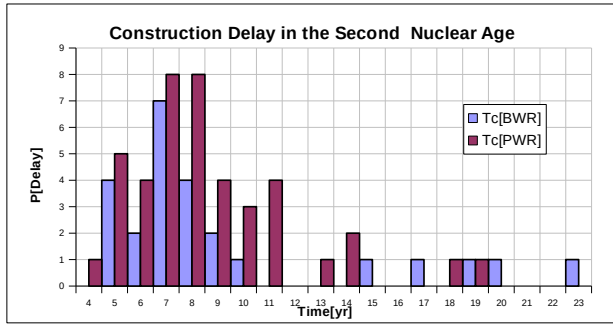
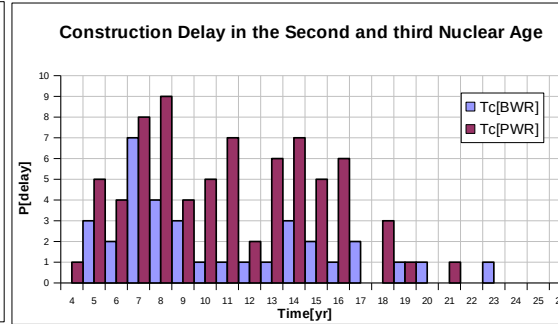
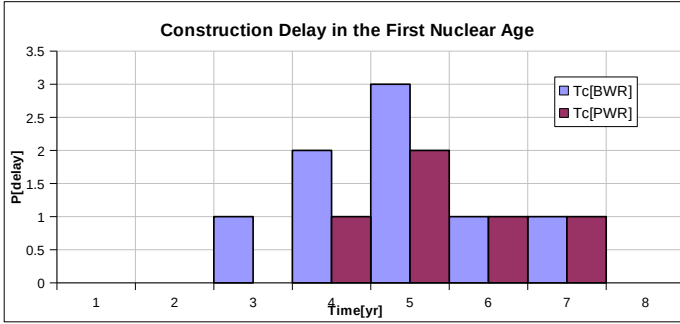
  

Tc[BWR]	Tc[PWR]	Tc[BWR]	Tc[PWR]
1	0	0	0
2	0	0	0
3	0	0	0
4	0	1	0
5	4	5	5
6	2	4	4
7	7	8	8
8	4	8	8
9	2	4	4
10	1	3	3
11	0	4	4
12	0	0	0
13	0	1	1
14	0	2	2
15	1	0	0
16	0	0	0
17	1	0	0
18	0	1	1
19	1	1	1
20	1	0	0
21	0	0	0
22	0	0	0
23	1	0	0
24	0	0	0
	0	0	0

Tc[BWR]	#ADDIN?	Tc[PWR]	#ADDIN?	Function	RiskBetaGener	Time (Year)	CUC[Technol	CUC[PWR]
max=16		max=18		8 Shift	N/A	1964	pulseOrd	0.0001
				4 a1	1.10950700972	1965		0.00013131
				5 a2	4.73393772113	1966		0.000137059
				min	2.99969575006	1967		0.000130934
				max	24.3683763195	1968		0.000119851
				N/A	N/A	1969		0.000107241
				Left X	3.322	1970		9.47458E-05
				Left P	5.00%	1971		8.30959E-05
				Right X	13.4327	1972		7.25675E-05
				Right P	95.00%	1973		6.32134E-05
				Diff. X	10.1106	1974		5.49828E-05
				Diff. P	90.00%	1975		4.77812E-05
				Minimum	2.9997	1976		4.1501E-05
				Maximum	24.368	1977		3.60347E-05
				Mean	7.057	1978		3.12825E-05
				Mode	3.6085 6.0000 [est]	1979		2.7154E-05
				Median	6.2873	1980		2.35688E-05
				Std. Deviation	3.2037	1981		2.04561E-05
				Variance	10.263	1982		1.7754E-05
				Skewness	1.0549	1983		1.54087E-05
				Kurtosis	3.8021	1984		1.3373E-05
				max=16		1985		1.16062E-05
				Function	RiskBetaGener	1986		1.00729E-05
				Shift	N/A	1987		8.74205E-06
				a1	1.12727615725	1988		7.58705E-06
				a2	3.96622941245	1989		6.58465E-06
				min	2.99973505413	1990		5.71468E-06
				max	20.1556354344			
				N/A	N/A			
				Left X	3.3229			
				Left P	5.00%			
				Right X	12.4843			
				Right P	95.00%			
				Diff. X	9.1615			
				Diff. P	90.00%			
				Minimum	2.9997			
				Maximum	20.156			
				Mean	6.7966			
				Mode	3.7056 6.0000 [est]			
				Median	6.1502			
				Std. Deviation	2.8851			
				Variance	8.324			
				Skewness	0.9345			

Summary Table		
	BWR	PWR
Permit Time	1.62459	1.6528
Delay Time	6.7826	6.79675448





**VENSIM TABLE FOR OD IC SH**

Orders		Installations		Shutdowns	
year	type	year	type	year	type
1966	BWR	1974	BWR	1997	BWR
1966	BWR	1975	BWR	1978	BWR
1967	BWR	1977	BWR	1968	BWR
1968	BWR	1977	BWR	1976	BWR
1968	BWR	1975	BWR	1987	BWR
1976	BWR	1987	BWR	1998	BWR
1971	BWR	1984	BWR	1967	BWR
1967	BWR	1974	BWR	1996	PWR
1965	BWR	1970	BWR	1974	PWR
1966	BWR	1971	BWR	1997	PWR
1968	BWR	1975	BWR	1989	PWR
1968	BWR	1988	BWR	1992	PWR
1968	BWR	1975	BWR	1987	PWR
1973	BWR	1985	BWR	1979	PWR
1967	BWR	1975	BWR	1992	PWR
1970	BWR	1979	BWR	1991	PWR
1969	BWR	1986	BWR	1998	PWR
1970	BWR	1984	BWR	1998	PWR
1970	BWR	1984	BWR		
1967	BWR	1986	BWR		
1967	BWR	1990	BWR		
1966	BWR	1971	BWR		
1964	BWR	1969	BWR		
1972	BWR	1988	BWR		
1963	BWR	1969	BWR		
1966	BWR	1974	BWR		
1966	BWR	1974	BWR		
1972	BWR	1987	BWR		
1965	BWR	1972	BWR		
1966	BWR	1973	BWR		
1966	BWR	1973	BWR		
1972	BWR	1986	BWR		
1968	BWR	1983	BWR		
1968	BWR	1985	BWR		
1966	BWR	1972	BWR		
1959	BWR	1963	BWR		
1955	BWR	1960	BWR		
1961	BWR	1964	BWR		
1958	BWR	1963	BWR		
1962	BWR	1969	BWR		
1965	BWR	1971	BWR		
1962	BWR	1966	BWR		
1967	PWR	1974	PWR		
1970	PWR	1980	PWR		
1967	PWR	1976	PWR		
1971	PWR	1987	PWR		
1972	PWR	1988	PWR		
1972	PWR	1988	PWR		

**Verifying Totals**

Time	42      80      122			SH[BWR]
	OD[BWR]	OD[PWR]	OD[US]	
1950	0	0	0	0
1951	0	0	0	0
1952	0	0	0	0
1953	0	1	1	0
1954	0	0	0	0
1955	1	1	2	0
1956	0	1	1	0
1957	0	0	0	0
1958	1	0	1	0
1959	1	0	1	0
1960	0	0	0	0
1961	1	0	1	0
1962	2	1	3	0
1963	1	1	2	0
1964	1	0	1	0
1965	3	3	6	0
1966	9	11	20	0
1967	5	23	28	1
1968	7	5	12	1
1969	1	3	4	0
1970	3	8	11	0
1971	1	4	5	0
1972	3	8	11	0
1973	1	9	10	0
1974	0	1	1	0
1975	0	0	0	0
1976	1	0	1	1
1977	0	0	0	0
1978	0	0	0	1
1979	0	0	0	0
1980	0	0	0	0
1981	0	0	0	0
1982	0	0	0	0
1983	0	0	0	0
1984	0	0	0	0
1985	0	0	0	0
1986	0	0	0	0
1987	0	0	0	1
1988	0	0	0	0
1989	0	0	0	0
1990	0	0	0	0
1991	0	0	0	0
1992	0	0	0	0
1993	0	0	0	0
1994	0	0	0	0
1995	0	0	0	0
1996	0	0	0	0
1997	0	0	0	1

1971	PWR	1985	PWR		
1973	PWR	1987	PWR		
1973	PWR	1984	PWR		
1967	PWR	1975	PWR		
1967	PWR	1977	PWR		
1972	PWR	1985	PWR		
1972	PWR	1986	PWR		
1972	PWR	1990	PWR		
1972	PWR	1993	PWR		
1967	PWR	1977	PWR		
1968	PWR	1978	PWR		
1966	PWR	1985	PWR		
1968	PWR	1986	PWR		
1967	PWR	1975	PWR		
1967	PWR	1978	PWR		
1969	PWR	1977	PWR		
1970	PWR	1981	PWR		
1966	PWR	1974	PWR		
1966	PWR	1971	PWR		
1965	PWR	1974	PWR		
1967	PWR	1976	PWR		
1967	PWR	1974	PWR		
1969	PWR	1981	PWR		
1969	PWR	1984	PWR		
1967	PWR	1975	PWR		
1973	PWR	1986	PWR		
1967	PWR	1978	PWR		
1970	PWR	1980	PWR		
1966	PWR	1973	PWR		
1966	PWR	1974	PWR		
1967	PWR	1974	PWR		
1966	PWR	1971	PWR		
1973	PWR	1986	PWR		
1973	PWR	1986	PWR		
1973	PWR	1988	PWR		
1966	PWR	1970	PWR		
1967	PWR	1972	PWR		
1967	PWR	1973	PWR		
1967	PWR	1974	PWR		
1965	PWR	1970	PWR		
1966	PWR	1977	PWR		
1967	PWR	1981	PWR		
1970	PWR	1983	PWR		
1970	PWR	1984	PWR		
1972	PWR	1990	PWR		
1968	PWR	1981	PWR		
1968	PWR	1982	PWR		
1971	PWR	1987	PWR		
1973	PWR	1988	PWR		
1973	PWR	1989	PWR		
1967	PWR	1976	PWR		

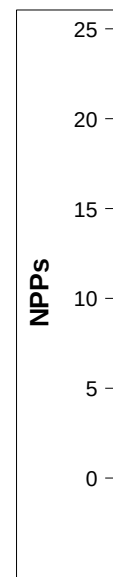
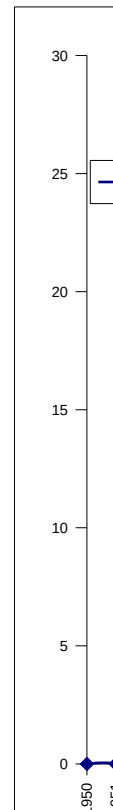
1998	0	0	0	1	7
1999	0	0	0	0	7
2000	0	0	0	0	7

**VENSIM**

OD[BWR]	0	0	0	0	0
OD[PWR]	0	0	0	1	0
OD[US]	0	0	0	1	0
IC[BWR]	0	0	0	0	0
IC[PWR]	0	0	0	0	0

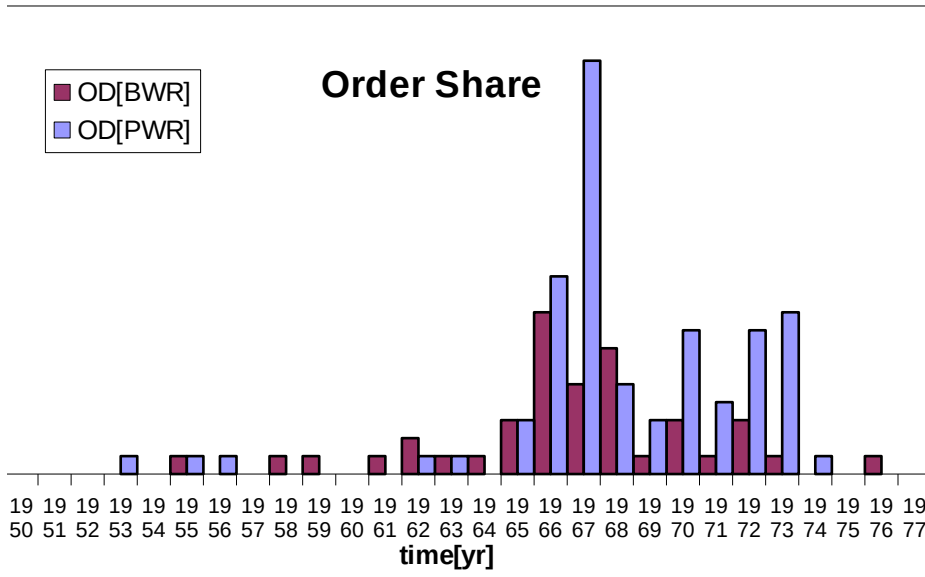
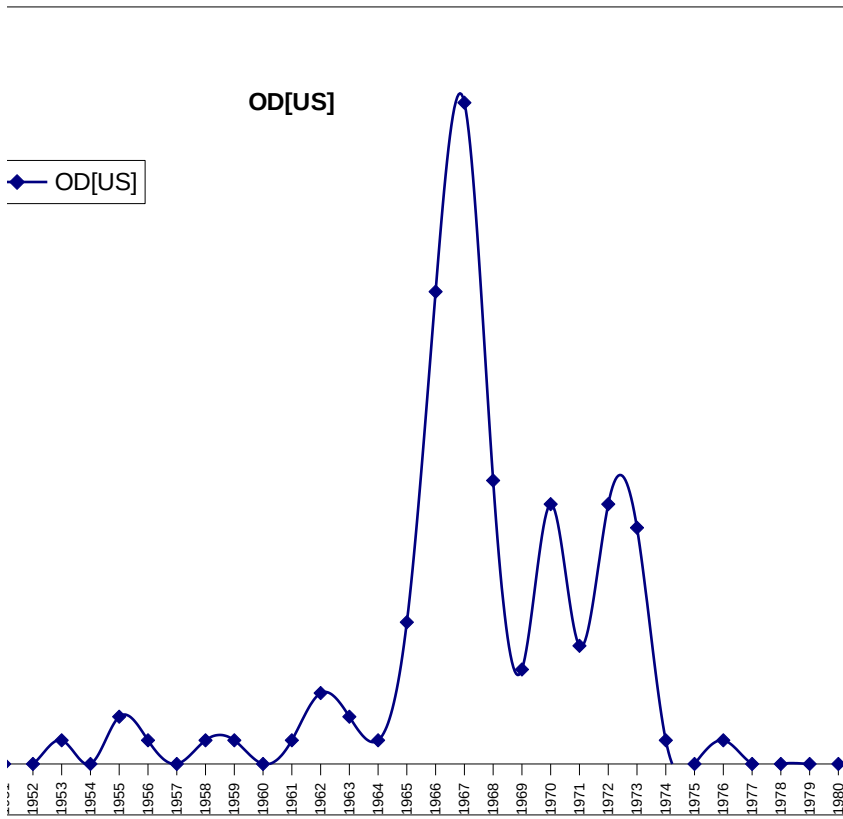
1972	PWR	1983	PWR		
1966	PWR	1972	PWR		
1966	PWR	1973	PWR		
1966	PWR	1974	PWR		
1965	PWR	1972	PWR		
1967	PWR	1973	PWR		
1970	PWR	1984	PWR		
1971	PWR	1987	PWR		
1974	PWR	1989	PWR		
1970	PWR	1985	PWR		
1970	PWR	1996	PWR		
1973	PWR	1985	PWR		
1962	PWR	1968	PWR		
1955	PWR	1962	PWR		
1967	PWR	1972	PWR		
1967	PWR	1975	PWR		
1963	PWR	1968	PWR		
1953	PWR	1957	PWR		
1967	PWR	1978	PWR		
1968	PWR	1976	PWR		
1956	PWR	1961	PWR		
1967	PWR	1973	PWR		
1967	PWR	1974	PWR		

	SH[PWR]	SH[US]	IC-SH[BWR]	IC-SH[PWR]	IC-SH[US]	IC[BWR]	IC[PWR]	IC[US]
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1	1	1
0	0	0	0	0	0	1	1	1
0	0	0	0	0	0	1	1	1
0	0	0	0	1	1	0	1	2
0	0	0	0	0	1	1	2	3
0	0	0	0	0	1	1	3	4
0	0	0	0	2	3	0	3	6
0	0	0	0	1	4	0	3	7
0	0	0	0	0	4	0	3	7
0	0	0	0	1	5	0	3	8
0	0	1	1	0	5	0	3	7
0	0	1	2	0	5	2	5	8
0	0	0	2	3	8	0	5	11
0	0	0	2	1	9	2	7	14
0	0	0	2	3	12	2	9	19
0	0	0	2	2	14	4	13	25
0	0	0	2	2	16	5	18	32
1	1	1	3	4	20	9	27	44
0	1	0	3	5	25	4	31	53
0	1	1	4	0	25	4	35	56
0	1	0	4	2	27	4	39	62
0	1	1	5	0	27	4	43	65
1	2	1	6	1	28	0	43	65
0	2	0	6	0	28	2	45	67
0	2	0	6	0	28	4	49	71
0	2	0	6	0	28	1	50	72
0	2	0	6	1	29	2	52	75
0	2	0	6	3	32	4	56	82
0	2	0	6	2	34	5	61	89
0	2	0	6	3	37	5	66	97
1	3	2	8	2	39	4	70	101
0	3	0	8	2	41	4	74	107
1	4	1	9	0	41	2	76	108
0	4	0	9	1	42	2	78	111
1	5	1	10	0	42	0	78	110
2	7	2	12	0	42	0	78	108
0	7	0	12	0	42	1	79	109
0	7	0	12	0	42	0	79	109
0	7	0	12	0	42	0	79	109
1	8	1	13	0	42	1	80	109
1	9	2	15	0	42	0	80	107



2	11	3	18	0	42	0	80	0	122	35	69	104	
0	11	0	18	0	42	0	80	0	122	35	69	104	
0	11	0	18	0	42	0	80	0	122	35	69	104	
1	0	0	1	1	0	1	2	1	1	3	9	5	7
1	1	0	0	0	0	0	1	1	0	3	11	23	5
2	1	0	1	1	0	1	3	2	1	6	20	28	12
0	0	0	0	0	1	1	1	3	4	4	5	4	3
0	0	1	1	1	1	2	3	3	3	3	3	3	5





1	3	1	3	1	0	0	1	0	0
3	8	4	8	9	1	0	0	0	0
4	11	5	11	10	1	0	1	0	0
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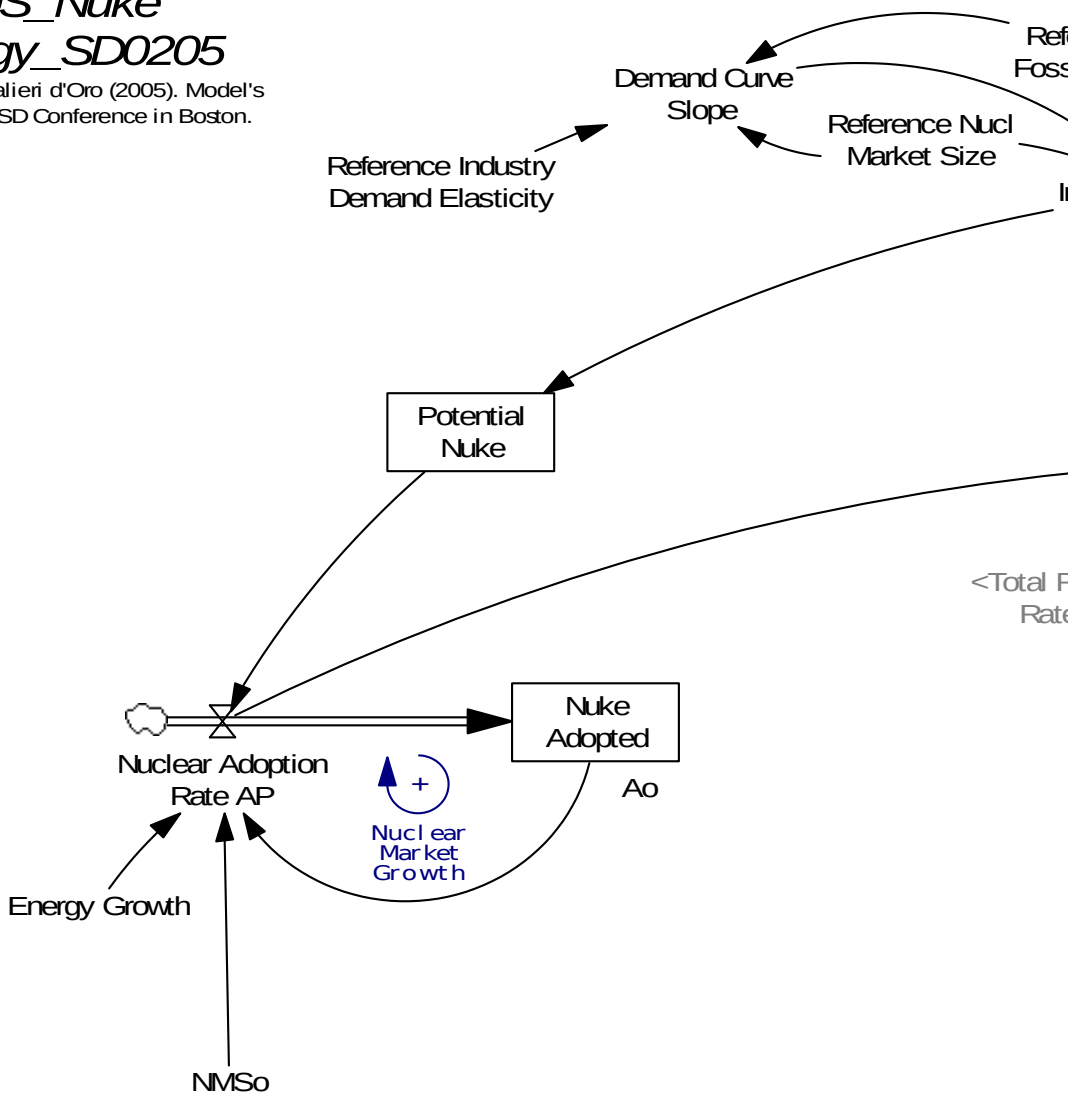
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24	24	24	24	25	28	30	33	34	36
41	43	47	48	50	54	59	64	67	71

0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
36	37	37	37	37	37	37	37	36	35
72	74	73	71	72	72	72	72	71	69

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69	69

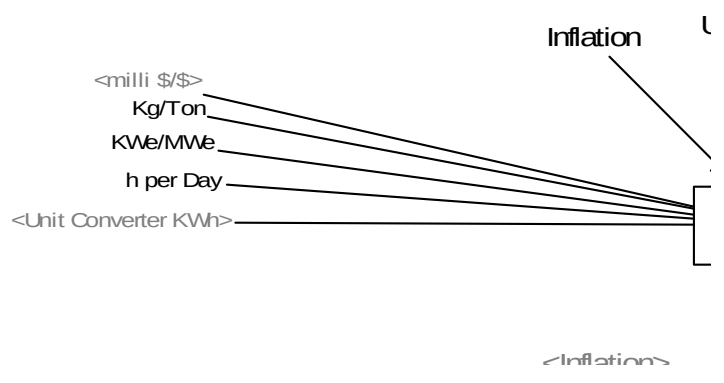
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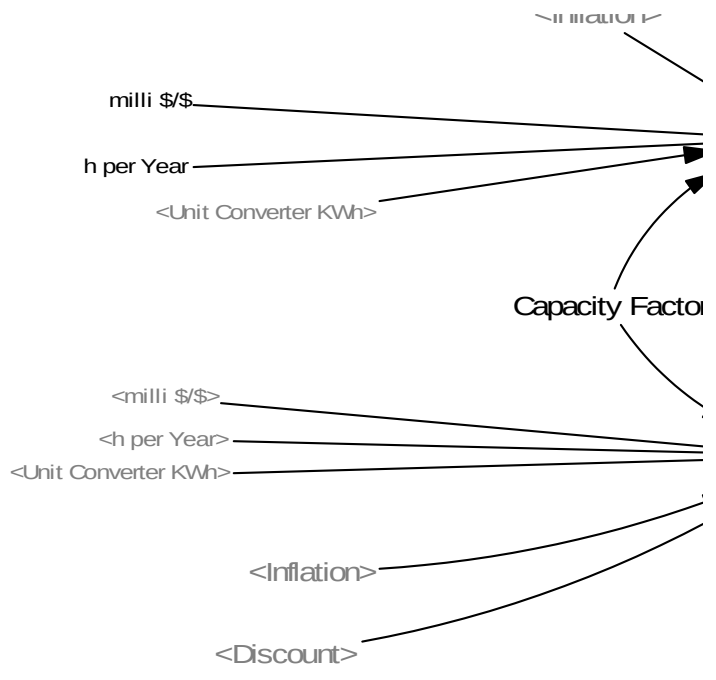
Edoardo Cavaliere d'Oro (2005). Model's Core for the SD Conference in Boston.

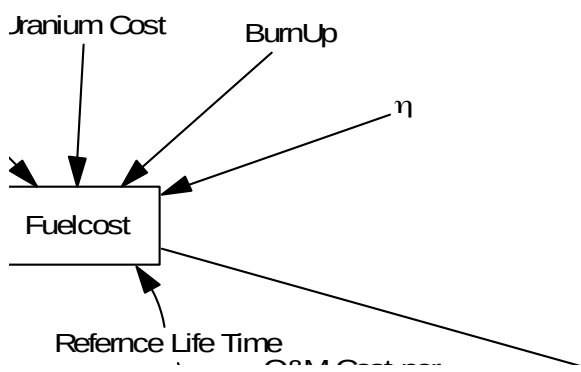
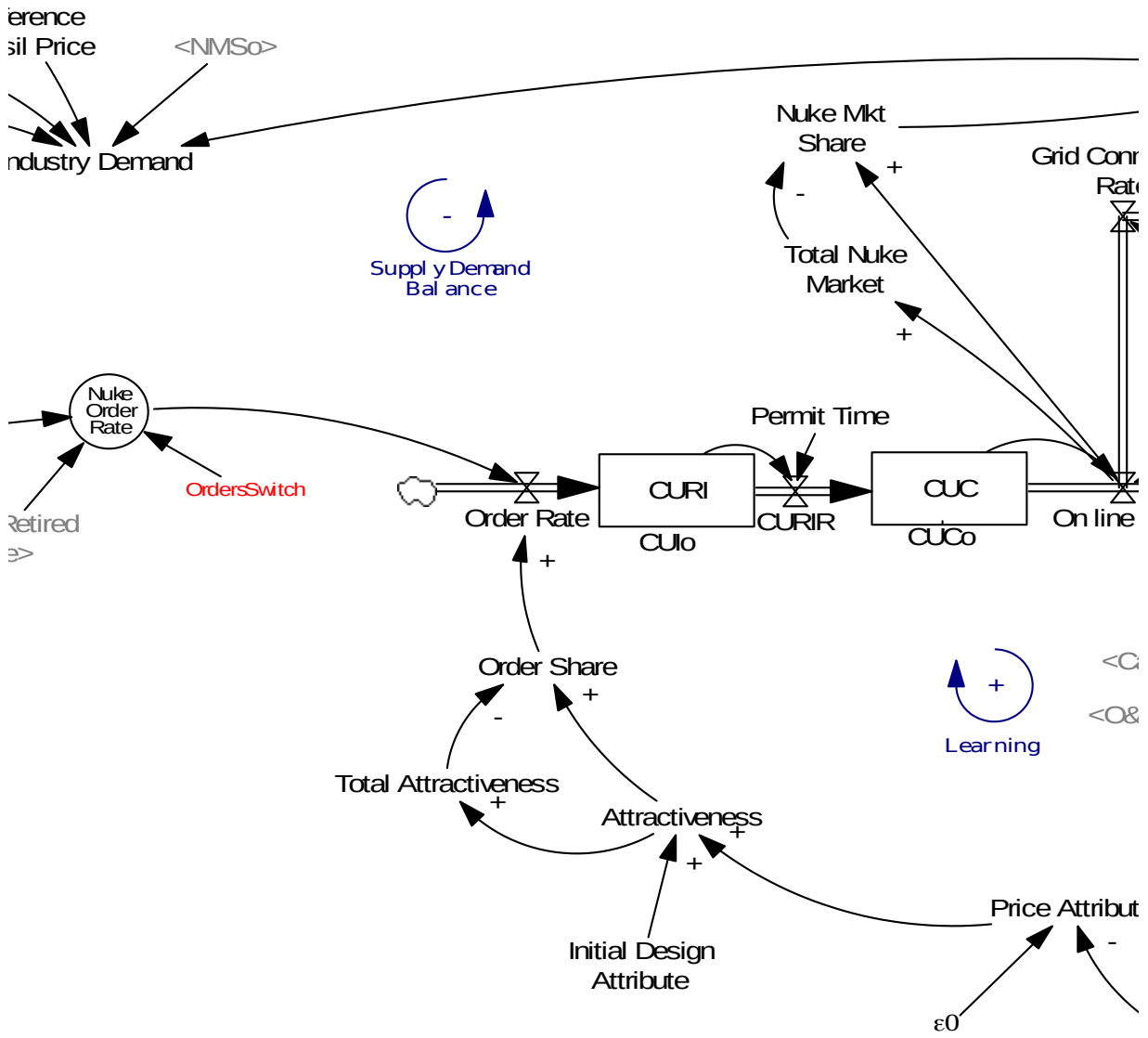


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Edoardo Cavaliere d'Oro (2005). Model's Costs for the SD Conference in Boston.







Nuclear Power Costs



