

<b>dataset</b>	<b>length</b>	<b>start</b>	<b>end</b>	<b>freq</b>	<b>description</b>
uspop	19	1790	1970	0.1	Populations Recorded by the US Census
airmiles	24	1937	1960	1	Passenger Miles on Commercial US Airlines, 1937-1960
lh	48	1	48	1	Luteinizing Hormone in Blood Samples
nhtemp	60	1912	1971	1	Average Yearly Temperatures in New Haven
LakeHuron	98	1875	1972	1	Level of Lake Huron 1875-1972
discoveries	100	1860	1959	1	Yearly Numbers of Important Discoveries
Nile	100	1871	1970	1	Flow of the River Nile
WWWusage	100	1	100	1	Internet Usage per Minute
lynx	114	1821	1934	1	Annual Canadian Lynx trappings 1821-1934
BJsales	150	1	150	1	Sales Data with Leading Indicator
sunspot.year	289	1700	1988	1	Yearly Sunspot Data, 1700-1988
treering	7980	-6000	1979	1	Yearly Treering Data, -6000-1979
JohnsonJohnson	84	1960	1980.750	4	Quarterly Earnings per Johnson & Johnson Share
austres	89	1971.25	1993.250	4	Quarterly Time Series of the Number of Australian Residents
UKgas	108	1960	1986.750	4	UK Quarterly Gas Consumption
presidents	120	1945	1974.750	4	Quarterly Approval Ratings of US Presidents
ldeaths	72	1974	1979.917	12	Monthly Deaths from Lung Diseases in the UK
USAccDeaths	72	1973	1978.917	12	Accidental Deaths in the US 1973-1978
AirPassengers	144	1949	1960.917	12	Monthly Airline Passenger Numbers 1949-1960
UKDriverDeaths	192	1969	1984.917	12	Road Casualties in Great Britain 1969-84
nottem	240	1920	1939.917	12	Average Monthly Temperatures at Nottingham, 1920-1939
co2	468	1959	1997.917	12	Mauna Loa Atmospheric CO2 Concentration
sunspots	2820	1749	1983.917	12	Monthly Sunspot Numbers, 1749-1983
sunspot.month	3177	1749	2013.667	12	Monthly Sunspot Data, from 1749 to "Present"