

書大守文庫名解

1911

水松



Handwritten text in a cursive script, likely a letter or document. The text is written in dark ink on aged paper. The script is dense and fills most of the page.



1848

1848

1848

1848

1. The first part of the book is a
description of the various
kinds of plants and animals
found in the country. It is
written in a very simple and
clear manner, and is
very interesting to read.
The second part of the book
is a description of the
various kinds of minerals
found in the country. It is
written in a very simple and
clear manner, and is
very interesting to read.
The third part of the book
is a description of the
various kinds of fossils
found in the country. It is
written in a very simple and
clear manner, and is
very interesting to read.

1871

1871
1872
1873
1874

1875
1876
1877
1878
1879
1880
1881
1882
1883
1884
1885
1886
1887
1888
1889
1890
1891
1892
1893
1894
1895
1896
1897
1898
1899
1900

187
The first of these is the fact that the
theology of the Bible is not a
system of dogmas, but a living
faith in God, who is the author
of all life and truth. The Bible
is not a book of laws, but a
book of promises. It is not a
book of facts, but a book of
faith. It is not a book of
history, but a book of prophecy.

THE BIBLE

The Bible is the word of God, and
it is the foundation of our
faith. It is the source of our
knowledge of God, and it is
the basis of our moral life. It
is the light that guides us in
the darkness of this world, and
it is the power that gives us
strength to overcome our
enemies. The Bible is the
word of life, and it is the
word of hope. It is the word
of peace, and it is the word
of love. It is the word of
truth, and it is the word of
freedom. The Bible is the
word of God, and it is the
word of man. It is the word
of God, and it is the word
of man. It is the word of
God, and it is the word of
man. It is the word of God,
and it is the word of man.

188
The Bible is the word of God, and
it is the foundation of our
faith. It is the source of our
knowledge of God, and it is
the basis of our moral life. It
is the light that guides us in
the darkness of this world, and
it is the power that gives us
strength to overcome our
enemies. The Bible is the
word of life, and it is the
word of hope. It is the word
of peace, and it is the word
of love. It is the word of
truth, and it is the word of
freedom. The Bible is the
word of God, and it is the
word of man. It is the word
of God, and it is the word
of man. It is the word of
God, and it is the word of
man. It is the word of God,
and it is the word of man.

此種情形，在科學的進步中，固屬一極重要之
現象，然其所以發生者，實由於社會之進步，與
科學之進步，不相稱也。科學之進步，固已
達於極點，而社會之進步，則尚處於幼稚之
階段。此種情形，在科學之進步中，固屬一
極重要之現象，然其所以發生者，實由於
社會之進步，與科學之進步，不相稱也。
科學之進步，固已達於極點，而社會之
進步，則尚處於幼稚之階段。此種情形，
在科學之進步中，固屬一極重要之現象，
然其所以發生者，實由於社會之進步，
與科學之進步，不相稱也。

此種情形，在科學的進步中，固屬一極重要之
現象，然其所以發生者，實由於社會之進步，
與科學之進步，不相稱也。科學之進步，
固已達於極點，而社會之進步，則尚處於
幼稚之階段。此種情形，在科學之進步中，
固屬一極重要之現象，然其所以發生者，
實由於社會之進步，與科學之進步，不相
稱也。科學之進步，固已達於極點，而
社會之進步，則尚處於幼稚之階段。此種
情形，在科學之進步中，固屬一極重要之
現象，然其所以發生者，實由於社會之
進步，與科學之進步，不相稱也。

1870年 1月 1日 星期一 晴

今日无事，静坐窗前，思及人生之短促，感慨良多。人生如梦，转眼即逝，当及时行乐，莫负青春。然乐不可极，乐极生悲，故当知足常乐，淡泊名利。人生在世，当以修身为本，积善成德，方能为人师表。今日无事，静坐窗前，思及人生之短促，感慨良多。人生如梦，转眼即逝，当及时行乐，莫负青春。然乐不可极，乐极生悲，故当知足常乐，淡泊名利。人生在世，当以修身为本，积善成德，方能为人师表。

今日无事，静坐窗前，思及人生之短促，感慨良多。人生如梦，转眼即逝，当及时行乐，莫负青春。然乐不可极，乐极生悲，故当知足常乐，淡泊名利。人生在世，当以修身为本，积善成德，方能为人师表。今日无事，静坐窗前，思及人生之短促，感慨良多。人生如梦，转眼即逝，当及时行乐，莫负青春。然乐不可极，乐极生悲，故当知足常乐，淡泊名利。人生在世，当以修身为本，积善成德，方能为人师表。

1871. 1872. 1873. 1874. 1875. 1876. 1877. 1878. 1879. 1880. 1881. 1882. 1883. 1884. 1885. 1886. 1887. 1888. 1889. 1890. 1891. 1892. 1893. 1894. 1895. 1896. 1897. 1898. 1899. 1900. 1901. 1902. 1903. 1904. 1905. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1913. 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935. 1936. 1937. 1938. 1939. 1940. 1941. 1942. 1943. 1944. 1945. 1946. 1947. 1948. 1949. 1950. 1951. 1952. 1953. 1954. 1955. 1956. 1957. 1958. 1959. 1960. 1961. 1962. 1963. 1964. 1965. 1966. 1967. 1968. 1969. 1970. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100.

1871. 1872. 1873. 1874. 1875. 1876. 1877. 1878. 1879. 1880. 1881. 1882. 1883. 1884. 1885. 1886. 1887. 1888. 1889. 1890. 1891. 1892. 1893. 1894. 1895. 1896. 1897. 1898. 1899. 1900. 1901. 1902. 1903. 1904. 1905. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1913. 1914. 1915. 1916. 1917. 1918. 1919. 1920. 1921. 1922. 1923. 1924. 1925. 1926. 1927. 1928. 1929. 1930. 1931. 1932. 1933. 1934. 1935. 1936. 1937. 1938. 1939. 1940. 1941. 1942. 1943. 1944. 1945. 1946. 1947. 1948. 1949. 1950. 1951. 1952. 1953. 1954. 1955. 1956. 1957. 1958. 1959. 1960. 1961. 1962. 1963. 1964. 1965. 1966. 1967. 1968. 1969. 1970. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100.

一、*Handwritten text, likely bleed-through from the reverse side of the page.*

Handwritten text on the right page, appearing as bleed-through from the reverse side.

There is a large number of people who are
not only interested in the study of the
history of the world, but also in the
study of the history of their own country.
The study of the history of the world
is a very interesting and useful study.
It is a study which is of great value
to all of us.

The study of the history of the world
is a study which is of great value
to all of us. It is a study which
is of great value to all of us. It
is a study which is of great value
to all of us. It is a study which
is of great value to all of us.

The study of the history of the world
is a study which is of great value
to all of us. It is a study which
is of great value to all of us. It
is a study which is of great value
to all of us. It is a study which
is of great value to all of us.

...the
... ..
... ..
... ..
... ..
... ..
... ..
... ..

... ..
... ..
... ..
... ..
... ..
... ..
... ..
... ..

1. Die erste Gruppe ist die Gruppe der
 reellen Zahlen \mathbb{R} . Diese Gruppe ist
 kommutativ und assoziativ. Das
 neutrale Element ist die Null 0 ,
 das inverse Element zu a ist $-a$.
 2. Die zweite Gruppe ist die Gruppe
 der komplexen Zahlen \mathbb{C} . Diese
 Gruppe ist ebenfalls kommutativ
 und assoziativ. Das neutrale
 Element ist die Eins 1 , das
 inverse Element zu $a + bi$ ist
 $a - bi$.

3. Die dritte Gruppe ist die Gruppe
 der Matrizen $M_n(\mathbb{R})$. Diese
 Gruppe ist nicht kommutativ,
 aber assoziativ. Das neutrale
 Element ist die Einheitsmatrix E ,
 das inverse Element zu A ist
 A^{-1} .

4. Die vierte Gruppe ist die Gruppe
 der Funktionen $f: \mathbb{R} \rightarrow \mathbb{R}$.
 Diese Gruppe ist kommutativ
 und assoziativ. Das neutrale
 Element ist die Nullfunktion 0 ,
 das inverse Element zu f ist
 $-f$.

100
The first thing that I saw when I came
down the stairs, I saw a man sitting in
a chair, and he was looking at me
with a very strange expression. I
felt that I had never seen him before,
and I was sure that he was not
my father. I felt that I had
never seen him before, and I was
sure that he was not my father.
I felt that I had never seen him
before, and I was sure that he was
not my father. I felt that I had
never seen him before, and I was
sure that he was not my father.

101
I felt that I had never seen him
before, and I was sure that he was
not my father. I felt that I had
never seen him before, and I was
sure that he was not my father.
I felt that I had never seen him
before, and I was sure that he was
not my father. I felt that I had
never seen him before, and I was
sure that he was not my father.

102
I felt that I had never seen him
before, and I was sure that he was
not my father. I felt that I had
never seen him before, and I was
sure that he was not my father.
I felt that I had never seen him
before, and I was sure that he was
not my father. I felt that I had
never seen him before, and I was
sure that he was not my father.

Начиная с 1880 года в Южном Урале
началось усиленное развитие сельского
хозяйства, особенно в районах, где
было развито скотоводство. Это
было связано с тем, что в этот период
на территории Южного Урала были
открыты крупные месторождения
железы и других полезных ископаемых.

В результате этого в этот период
было построено много новых железных
дорог, что способствовало развитию
сельского хозяйства и промышленности
в этом районе. Кроме того, в этот
период были открыты крупные
месторождения угля, нефти и других
ископаемых, что также способствовало
развитию промышленности в Южном
Урале.

В этот период в Южном Урале
было построено много новых железных
дорог, что способствовало развитию
сельского хозяйства и промышленности
в этом районе. Кроме того, в этот
период были открыты крупные
месторождения угля, нефти и других
ископаемых, что также способствовало
развитию промышленности в Южном
Урале.

10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100

1000

1000

1000

between the two sides of the triangle is
the side of the triangle formed by the
sides of the triangle and the angle between
the sides of the triangle is equal to the
angle between the sides of the triangle.
The angle between the sides of the triangle
is equal to the angle between the sides
of the triangle. The angle between the
sides of the triangle is equal to the
angle between the sides of the triangle.

The angle between the sides of the triangle
is equal to the angle between the sides
of the triangle. The angle between the
sides of the triangle is equal to the
angle between the sides of the triangle.
The angle between the sides of the triangle
is equal to the angle between the sides
of the triangle. The angle between the
sides of the triangle is equal to the
angle between the sides of the triangle.
The angle between the sides of the triangle
is equal to the angle between the sides
of the triangle. The angle between the
sides of the triangle is equal to the
angle between the sides of the triangle.

1871

... ..

... ..

1800
The first of the year was a very cold one, and the
ground was covered with snow for several weeks.
The weather was very disagreeable, and the
people were obliged to wear heavy cloths, and
to keep their feet warm. The first of the
year was a very cold one, and the ground was
covered with snow for several weeks. The
weather was very disagreeable, and the
people were obliged to wear heavy cloths, and
to keep their feet warm. The first of the
year was a very cold one, and the ground was
covered with snow for several weeks. The
weather was very disagreeable, and the
people were obliged to wear heavy cloths, and
to keep their feet warm.

1801
The first of the year was a very cold one, and the
ground was covered with snow for several weeks.
The weather was very disagreeable, and the
people were obliged to wear heavy cloths, and
to keep their feet warm. The first of the
year was a very cold one, and the ground was
covered with snow for several weeks. The
weather was very disagreeable, and the
people were obliged to wear heavy cloths, and
to keep their feet warm. The first of the
year was a very cold one, and the ground was
covered with snow for several weeks. The
weather was very disagreeable, and the
people were obliged to wear heavy cloths, and
to keep their feet warm.

The first of these is the fact that the

The second of these is the fact that the

The third of these is the fact that the

The fourth of these is the fact that the

In the first of the three books
 the author has been very
 successful in showing that
 the theory of probability is
 not only a branch of
 mathematics but also a
 branch of natural science
 and philosophy. He has
 done this in a very
 simple and clear manner
 which is well adapted
 to the needs of the
 general reader.

The second book is
 devoted to the history of
 the theory of probability
 and is also very well
 written. It is a good
 book for those who
 wish to know more
 about the history of
 the subject.

The third book is
 devoted to the theory
 of probability and is
 also very well written.
 It is a good book for
 those who wish to
 know more about the
 theory of probability.
 The author has been
 very successful in
 showing that the theory
 of probability is not
 only a branch of
 mathematics but also
 a branch of natural
 science and philosophy.
 He has done this in a
 very simple and clear
 manner which is well
 adapted to the needs
 of the general reader.

1840

1841

1842

1843

1844

1845

1846

1847

1848

1849

1850

1851

1852

1853

1854

1855

1856

1857

1858

1859

1860

1861

1862

1863

1864

1865

1866

1867

1868

1869

1870

1871

1872

1873

1874

1875

1876

1877

1878

1879

1880

1881

1882

1883

1884

1885

1886

1887

1888

1889

1890

1891

1892

1893

1894

1895

1896

1897

1898

1899

1900

1901

1902

1903

1904

1905

1906

1907

1908

1909

1910

1911

1912

1913

1914

1915

1916

1917

1918

1919

1920

1921

1922

1923

1924

1925

1926

1927

1928

1929

1930

1931

1932

1933

1934

1935

1936

1937

1938

1939

1940

1941

1942

1943

1944

1945

1946

1947

1948

1949

1950

1951

1952

1953

1954

1955

1956

1957

1958

1959

1960

1961

1962

1963

1964

1965

1966

1967

1968

1969

1970

1971

1972

1973

1974

1975

1976

1977

1978

1979

1980

1981

1982

1983

1984

1985

1986

1987

1988

1989

1990

1991

1992

1993

1994

1995

1996

1997

1998

1999

2000

1871-1872 - [illegible]

[illegible text]

1873-1874 - [illegible]

[illegible text]

of the day, and in the afternoon
the sun is shining brightly. I
am very happy to see you
and your family. I hope you
are all well and happy.

I am very happy to see you
and your family. I hope you
are all well and happy. I
am very happy to see you
and your family. I hope you
are all well and happy.

I am very happy to see you
and your family. I hope you
are all well and happy. I
am very happy to see you
and your family. I hope you
are all well and happy.

I am very happy to see you
and your family.

I am very happy to see you
and your family. I hope you
are all well and happy.

1840
The first of the year was a very
pleasant one, and the weather was
very good. The first of the year
was a very pleasant one, and the
weather was very good. The first
of the year was a very pleasant
one, and the weather was very
good. The first of the year was
a very pleasant one, and the
weather was very good. The first
of the year was a very pleasant
one, and the weather was very
good.

1841
The first of the year was a very
pleasant one, and the weather was
very good. The first of the year
was a very pleasant one, and the
weather was very good. The first
of the year was a very pleasant
one, and the weather was very
good. The first of the year was
a very pleasant one, and the
weather was very good. The first
of the year was a very pleasant
one, and the weather was very
good.

1842
The first of the year was a very
pleasant one, and the weather was
very good. The first of the year
was a very pleasant one, and the
weather was very good. The first
of the year was a very pleasant
one, and the weather was very
good. The first of the year was
a very pleasant one, and the
weather was very good. The first
of the year was a very pleasant
one, and the weather was very
good.

其間所見之種種，皆足以見其
心之不一也。其所以不一者，
由於其心之不一也。其所以
不一者，由於其心之不一也。

其間所見之種種，皆足以見其
心之不一也。其所以不一者，
由於其心之不一也。其所以
不一者，由於其心之不一也。

其間所見之種種，皆足以見其
心之不一也。其所以不一者，
由於其心之不一也。其所以
不一者，由於其心之不一也。

1. 凡屬此類者，其初起之時，必先覺
 胸膈痞滿，或嘔吐酸水，或吞酸
 口苦，或噯氣吞酸，或腹中脹滿，
 或大便不調，或飲食不進，或
 精神不振，或面色萎黃，或
 肌肉消瘦，或頭暈目眩，或
 耳鳴眼花，或腰酸背痛，或
 手足麻木，或心跳怔忡，或
 失眠多夢，或遺精早泄，或
 婦女經期不調，或赤白帶下，
 或崩漏不止，或產後虛弱，
 或一切虛損之症，皆由
 此而起也。

2. 凡屬此類者，其初起之時，必先覺
 胸膈痞滿，或嘔吐酸水，或吞酸
 口苦，或噯氣吞酸，或腹中脹滿，
 或大便不調，或飲食不進，或
 精神不振，或面色萎黃，或
 肌肉消瘦，或頭暈目眩，或
 耳鳴眼花，或腰酸背痛，或
 手足麻木，或心跳怔忡，或
 失眠多夢，或遺精早泄，或
 婦女經期不調，或赤白帶下，
 或崩漏不止，或產後虛弱，
 或一切虛損之症，皆由
 此而起也。

1875
The first of the year is a very dry one, and the
ground is very hard. The crops are all
dead, and the stock is all starved. The
people are all sick, and the houses are
all empty. The only thing that is left
is the bones of the dead. The people are
all dead, and the houses are all empty.

The second of the year is a very wet one, and
the ground is very soft. The crops are all
rotten, and the stock is all dead. The
people are all sick, and the houses are
all empty. The only thing that is left
is the bones of the dead. The people are
all dead, and the houses are all empty.

Let us now consider the case where the
force is directed towards a fixed point
O, and is inversely proportional to the
square of the distance from O. Let
the particle move in a circle with
radius r and centre O. The force
is directed towards O and has a
magnitude proportional to $1/r^2$. The
particle moves with a constant
speed v. The centripetal force
required for the particle to move
in a circle of radius r with speed
v is $F = mv^2/r$. This force is
provided by the force directed
towards O. Therefore, we have
 $mv^2/r = k/r^2$, where k is a
constant. This equation can be
rewritten as $v^2 = k/mr$. This
equation shows that the speed v
is proportional to the square root
of the radius r. This result is
valid for any circular motion
where the force is directed towards
the centre and is inversely
proportional to the square of the
distance from the centre.

--- 186 ---

--- 187 ---
Let us now consider the case where the
force is directed towards a fixed point
O, and is inversely proportional to the
square of the distance from O. Let
the particle move in a circle with
radius r and centre O. The force
is directed towards O and has a
magnitude proportional to $1/r^2$. The
particle moves with a constant
speed v. The centripetal force
required for the particle to move
in a circle of radius r with speed
v is $F = mv^2/r$. This force is
provided by the force directed
towards O. Therefore, we have
 $mv^2/r = k/r^2$, where k is a
constant. This equation can be
rewritten as $v^2 = k/mr$. This
equation shows that the speed v
is proportional to the square root
of the radius r. This result is
valid for any circular motion
where the force is directed towards
the centre and is inversely
proportional to the square of the
distance from the centre.

Handwritten text in a cursive script, likely a letter or a page from a manuscript. The text is written in dark ink on aged, slightly yellowed paper. The handwriting is dense and fills most of the page.

Handwritten text in a cursive script, likely a letter or a page from a manuscript. The text is written in dark ink on aged, slightly yellowed paper. The handwriting is dense and fills most of the page.

1870年11月15日

致 德意志帝国皇帝

陛下，我怀着无比崇敬的心情，

向您致以最诚挚的问候。

在您的领导下，

我们国家正经历着前所未有的繁荣与昌盛。

您的智慧和勇气，是我们国家前进的动力。

我们坚信，在您的指引下，

我们的国家必将走向更加辉煌的明天。

德意志帝国皇帝陛下

威廉二世

陛下，我怀着无比崇敬的心情，

向您致以最诚挚的问候。

在您的领导下，

我们国家正经历着前所未有的繁荣与昌盛。

您的智慧和勇气，是我们国家前进的动力。

我们坚信，在您的指引下，

我们的国家必将走向更加辉煌的明天。

... ..

...

... ..

...

...

... ..

...

... ..

...

... ..

... ..

...

... ..

...

...

... ..

...

... ..

...

... ..

