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Notes: The references used

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*While there are 12 different
types of Jacobian elliptic
functions based on the
number of poles and the*

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upper limit on the elliptic integral, the three most popular are the copolar trio of sine amplitude, $sn(u, k)$, cosine amplitude, $cn(u, k)$ and the delta amplitude elliptic function,

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and Zeros*

The 12 Jacobian elliptic
functions are traditionally
shown as inverses of 12
elliptic integrals, all of
them being special cases of
 $y = x \sqrt{(a - x)(b - x)(c - x)}$

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defines and describes what
is an elliptic function,
attempts to have a more
elementary approach to them,
and drastically reduce the
complications of its classic
formulae; from which the*

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book proceeds to a more detailed study of the subject while being reasonably complete in itself.

Table of Integrals of Jacobian Elliptic Functions

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The Jacobian elliptic functions are then the unique doubly periodic, meromorphic functions satisfying the following three properties: There is a simple zero at the corner p

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*, and a simple pole at the
corner q .*
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SciPy Special Ellipk . . . The
parameter of the elliptic
integral. Returns K
array_like. Value of the

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ellipkm1. Complete elliptic
integral of the first kind
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There are many more elliptic
functions, for example the
Weierstrassian, as well as
the related theta functions,
all of which are important
in the theory, and which are

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*explained in Whittaker and
Watson. My principal purpose
here is only to make the
Jacobian elliptic functions
more familiar to the reader.*

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The multiplicative inverses
of the elliptic functions
are denoted by reversing the
order of the two letters.
These combinations give a
total of 12 functions: cd ,
 cn , cs , dc , dn , ds , nc , nd ,
 ns , sc , sd , and sn . These

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*functions are implemented in
the Wolfram Language as
JacobiSN [z , m] and so on.*

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*Jacobian elliptic function
tables;: A guide to*

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integral of elliptic type to
an R function by means of
the integral formulas of
Table 1. The formulas of

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Table 2 (for complete integrals) or Table 3 (for incomplete integrals) are then used to reduce the R function to a linear combination of two standard R functions and an algebraic function.

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*The core function for the
computation of the Jacobian
elliptic function is the
sncndn procedure from . Most
of the low-level functions*

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that use module k as an
Elliptic Functions And Integrals
input argument are wrappers,
i.e., functions that call U
appropriate low-level m -
Series
functions by setting $m = k^2$
.

Elfun18 - A collection of

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MATLAB functions for the ...
The following tables of
integrals ¹ give explicit U
evaluation to those Jacobian
normal forms, to which
specific reference was made
in each formula of Item Nos.
200 - 299. This is a preview

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Mathematically, Jacobian
elliptic functions are*

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*doubly periodic meromorphic
functions on the complex
plane. Since they are doubly
periodic, they factor
through a torus - in effect,
their domain can be taken to
be a torus, just as cosine
and sine are in effect*

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functions is complicated by

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very noticeable, that
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various ways of specifying
the modulus k have been
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used, so that the various
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tables employ several
different argument-systems.

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*In mathematics, the Jacobi
elliptic functions are a set
of basic elliptic functions,
and auxiliary theta
functions, that are of
historical importance. Many*

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of their features show up in important structures and have direct relevance to some applications (e.g. the equation of a pendulum—also see pendulum (mathematics)).

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*functions are then the
unique doubly periodic,
meromorphic functions
satisfying the following
three properties: There is a
simple zero at the corner p ,
and a simple pole at the
corner q . The step from p to*

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q is equal to half the
period of the function $pq u$;
that is, ... If ...
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*For each Jacobian function,
Table 22.4.1 gives its*

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periods in the w -plane in the left column, and the position of one of its poles in the second row. The other poles are at congruent points , which is the set of points obtained by making translations by , where .

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