### **NAME**

MailTools – bundle of ancient email modules

#### **SYNOPSIS**

# This is a place-holder for the distribution

### DESCRIPTION

MailTools is a bundle: an ancient form of combining packages into one distribution. Gladly, it can be distributed as if it is a normal distribution as well.

**Be warned:** The code you find here is very old. It works for simple emails, but when you start with new code then please use more sofisticated libraries. The main reason that you still find this code on CPAN, is because many books use it as example.

## Component

In this distribution, you find

Mail::Address

Parse email address from a header line.

Mail::Cap

Interpret mailcap files: mappings of file-types to applications as used by many command-line email programs.

Mail::Field

Simplifies access to (some) email header fields. Used by Mail::Header.

Moil. Eiltor

Process Mail::Internet messages.

Mail::Header

Collection of Mail::Field objects, representing the header of a Mail::Internet object.

Mail::Internet

Represents a single email message, with header and body.

Mail::Mailer

Send Mail::Internet emails via direct smtp or local MTA's.

Mail::Send

Build a Mail::Internet object, and then send it out using Mail::Mailer.

Mail::Uti

"Smart functions" you should not depend on.

### **SEE ALSO**

This module is part of the MailTools distribution, http://perl.overmeer.net/mailtools/.

# **AUTHORS**

The MailTools bundle was developed by Graham Barr. Later, Mark Overmeer took over maintenance without commitment to further development.

Mail::Cap by Gisle Aas <aas@oslonett.no>. Mail::Field::AddrList by Peter Orbaek <poe@cit.dk>. Mail::Mailer and Mail::Send by Tim Bunce <Tim.Bunce@ig.co.uk>. For other contributors see ChangeLog.

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