NR_key_name: 4C24E23FD8C5D7A48525661E0051B952

SendTo: CN=Chet Rhodes/O=ARRB @ ARRB;crhodes@jweb.umd.edu@internet@interliant

CopyTo:

DisplayBlindCopyTo:

BlindCopyTo: CN=R ecord/O=ARRB

From: CN=Peter Voth/O=ARRB

DisplayFromDomain:

DisplayDate: 06/09/1998

DisplayDate_Time: 10:59:09 AM

ComposedDate: 06/09/1998

ComposedDate_Time: 10:52:39 AM

Subject: Jeremy Question

Body: Jeremy asked me to find out about software that would produce an index for the final report. He said that Quark had been recommended to him, but suggested that I look at what else is out there. Before I get too far into researching this, I was wondering if you know about this kind of thing or know someone who knows. Another option is to write a macro to do it. Jeremy said that the option that would make him happiest is to get a list of all the words in the document (excluding noise words, of course) with the pages that they appear on and to make determinations about which words and references should go into the index.

recstat: Record

DeliveryPriority: N

DeliveryReport: B

ReturnReceipt:

Categories: