

Figure 1: Text Search Field

Figure 2: List Search Field



Figure 3: List Search Field Popup Menu

Press" and \Published" articles, but not \Unpublished" articles. If no value in the list is selected, the system will not liter out recor in the search using this eld (i.e. it will retrieve recor with any value for this eld.)

In cases where each individual recor may have more than one value attached to the list, you can also change search behaviour by selecting \Any of these" or \All of these" from the popup menu on the right of the list, as shown in gure 3.

Any of these. If this is selected, any recor which has any of the values you ected, will be retrieved.

All of these. If you ected, this option, a recor must have all the values you choose associated with it to be retrieved.

Again, if no value or \Any" is selected, the eld is not used to retrieve recor

#### 2.2.3 Years

When you're searching a year eld, you can specify a single year or range of years that you're interested in:

1999 retrieves only recor where the year is `1999';

1987-1990 retrieves recor with erested inbetwresteen334(in1987)-333(and)-332(1990)-334(inclusiv)29(e;)]TJ

-1998 retrieves recor with erested inup to and including 1998.

#### 2.2.4 Yes/No Fields

Some eld-33458(can)-358(ha)28(v)28(e)-358(the)-359(v)56(alue)]TJ/F27 9.963 Tf 137.708 0 Td[(yes)]T to have the value *yes* or *no* for this eld, or whether you have no preference, in which case the eld isn't used to nd recor

Figure 4: Search Options

# 2.2.5 Search Options

At the bottom of each search screen, you can set a couple of search options,



Figure 5: Subscription Options

 $\ensuremath{\mbox{\sc VSearch"}}$  and  $\ensuremath{\mbox{\sc Reset}}$  the search" buttons, you'll see the options shown in gure 5 at the bottom of the form.

The lower two options update your subscription options and remove the



Figure 7: Page Range Input Field

# 6.3 Bibliographic Information

Next you will be asked to enter bibliographic information about your item. The exact details that are required will vary depending on the deposit type you selected in the rst stage.

Above each input eld will be a short explanation of what should be put in

Format Files Uplosted

ostscript

lain ASCII 7

Figure 8: Inputting a List of Names

Figure 9: Document Storage Formats Display

## 6.4 Subject Categories

In the subject categories stage, you should select the subject or subjects from the list that best represent the content of your item. Please try and be as accurate as possible here, and please don't just select lots of categories if you're unsure, just pick the categories you are sure of.

If you think there's a serious omission from the subject category list, you can suggest a new category in the two boxes bel24705s the subject lismNoate tatn you



Figure 10: Selecting the Upload Method

When you do this, you'll be presented with the **\Document** le upload" screen described in the next section.



Figule 11: Document/Compressed File Upload Field



Figule 12: Uploading Documents from an Existing Web Site

(commonly used on UNIX systems) to collect all of those les into one compacted le.

Now click on the \Upload" button.

If you selected \plain les" or ale uploading a compressed le, you'll see a display similar to gule 11. You can either type in the full lename and path of the document le or compressed le into the text eld, or (lecommended) click on the \Browse..." button, and select the relevant le using the le selector<sup>1</sup>. If you'le uploading mole than one le, there will be a corresponding number of these elds to II out.

If you selected \from an existing Web site," you'll see the display in gule 12. Enter the full URL of the rst page of the actual document; don't just enter the URL of the Web site the document appears in or the URL of an index or contents page. See the section \uploading from an existing Web site" below.

When you've entered the lenames or URLs, click on the \Upload" button. You'll then be taken back to the \Document File Upload" screen, and if everything's gone well, it should look something like the display in gule 13.

At least one le needs to be shown rst. In many cases (e.g. PDF, Postscript) there will only be one le; if you've uploaded many les you will need to select the one to be shown rst. This should be the rst le in the document that a reader should be presented with; the .html le if your document is in HTML format, or the contents page if your document is spread over several uploaded several HTML documents. Use the \Show First" button to tell the system which le should be shown rst.

The \Delete" buttons on the right of the table can be used to remove individual les that you've uploaded in error. \Delete all les" will wipe the slate

Figure 13: Uploaded Files

clean (for this document storage format only) so you can start again.

You can continue to upload more les as before. If you've uploaded all necessary les, click on \Finished". This will take you back to the \Document Storage Format" page.

## 6.6.1 Uploading From an Existing Web Site

When you give the archive a URL to retrieve your document from, the archive

Only les at the same depth or deeper in the Web site le hierachy are retrieved. For example, if a link points to /i ndex. html or . . /i ndex. html , the le will not be copied.

This method of uploading items cannot have a guaranteed 100% success rate. However we have been using it here at Southampton for a number of months and it usually works very well.