require 'lfs'

function refs(zettel) if io.open(zettel.."/references", "r") == nil then tex.print("

newline", "

textitno references") texio.write$_n$l("$noreferencefile$")$elselocaltest = io.open(zettel.."/references","r")loc$

$trueforlineintest : lines()doif line$ $= ""thenno_r eference = falseendendtest :$

$close()$

if no$_r$eferencethentex.print("

$newline",$"

$textitnoreferences")texio.write_nl("emptyreferencesfile")elselocalfile = io.open(zettel.."/references","$

$beginitemize","$

$renewcommandlabelitemi$

rightarrow")$forlineinfile : lines()doif line$ $= ""thenline = line : gsub("$„$","")tex.print("$

$item$

$hyperlink"..line.."textit"..line.."")texio.write_nl("printingreference : ")texio.write_nl(line)endendtex.print$

$enditemize")file : close()end$

– this is necessary collectgarbage("collect") end end

local function sort$_alphabetical(a, b)returna : lower() < b : lower()end$

– this function sucks, it should not be recursive function include$_z ettel(directory)localfiles =$

$forfileinlfs.dir(directory)dotable.insert(files, file)endtable.sort(files, sort_alphabetical)$

for index,file in pairs(files) do if file $= "."$ and file $= ".."$ then local path = di-

rectory .. '/' .. file local attr = lfs.attributes(path) if attr.mode == "directory"

then include$_z ettel(path)elseif string.match(file, "zettel.tex")thentex.print("$

$input"..path.."")endendendend$

Xettelkasten Glossary

Lentilus

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include$_z$ettel(".")