

```

SetDirectory["C:\\\\drorbn\\\\AcademicPensieve\\\\2012-03\\\\GWU_Talk"];
SourceNotebook = "C:\\\\drorbn\\\\AcademicPensieve\\\\2012-03\\\\GWU_Talk\\\\betaDemo.nb";
CellExport[tag_String] := Module[
{cells},
cells = Cases[
NotebookGet[NotebookOpen[SourceNotebook]]],
c_Cell /; FreeQ[List @@ c, Cell] && !FreeQ[c, CellTags \[Rule] tag],
Infinity
];
If[Length[cells] \[GreaterEqual] 1,
If[Length[cells] == 1,
cells = Append[First[cells], PageWidth \[Rule] Infinity],
cells = Cell[CellGroup[cells], PageWidth \[Rule] Infinity]
];
,
{
Export[tag \[LessThan] ".png", cells, ImageResolution \[Rule] 150]
}
]
];
tags = Cases[
NotebookGet[NotebookOpen[SourceNotebook]],
(CellTags \[Rule] tag_) \[Rule] tag,
Infinity
] // Union;
files = Flatten[CellExport /@ tags];
listing = OpenWrite["listing.txt"];
WriteString[listing, # \[LessThan] "\n"] & /@ files;
Close[listing];
DeleteFile /@ Complement[FileNames[{".png", ".pdf"}], files];
(# \[Rule] Import[#]) & /@ files

(* Ruthen *)
Alexander[Borv[E, 17]]\[Leftarrow]// Factor
Gathering[Variables[Borv[E, 17]], {x, y, z, t, u, v, w, x1, y1, z1, t1, u1, v1, w1}]\[Leftarrow]
Import["http://www.wolframalpha.com/input/?i=Gathering%5BVariables%5BBorv%5BE%2C+17%5D%5D,+{x,y,z,t,u,v,w,x1,y1,z1,t1,u1,v1,w1}%5D"]
(* Ruthen *)
8_17-1.png \[Rule] , 8_17-2.png \[Rule] , 8_17-3.png \[Rule] Do[\[Theta] = \[Beta] /> qm1,k=1, {k, 11, 16}]; \[Beta] ,
8_17-4.png \[Rule] , GetUtilities.png \[Rule] << Utilities.m, htt.png \[Rule] ,
Initialization.png \[Rule] , Program.png \[Rule] , R3.png \[Rule] ,

```