

www.jdawiseman.com/papers/placemat/placemat.html www.jdawiseman.com/papers/placemat/placemat.html www.jdawiseman.com/papers/placemat/placemat.ps
product = Acrobat Distiller 8.3.1; languagelevel = 3; version = 3016.102; revision = 0; serialnumber = 0; usertime = 433450
PageCount = 17; PrinterName = (); BuildTime = 1154372058; CurFontCache = 5168; MaxFontCache = 100000000; CurFormCache = 0;
MaxFormCache = 100000; CurOutlineCache = 0; MaxOutlineCache = 100000; CurUPathCache = 0; MaxUPathCache = 0; RealFormat = (IEEE);
FactoryDefaults = false; FontResourceDir = (%hostfont%fonts/); GenericResourceDir = (%genericresource%); currentcolorspace = [
/DeviceGray]; currentglobal = false;
Version of placemat program code = D:201204141800 = 2012 April 14 at 1800
Fonts: TitlesFont = TimesNewRomanPS-BoldMT; OvertitlesFont = TimesNewRomanPS-BoldMT; CircletextFont = TimesNewRomanPSMT; NamesFont =
TimesNewRomanPSMT; HeaderFont = TimesNewRomanPSMT
ExternalLinks = http://www.theportforum.com/viewtopic.php?t=5905&view=unread#unread
http://www.theportforum.com/viewtopic.php?t=5858&view=unread#unread http://www.jdawiseman.com/papers/2012/20120417_1966.pdf
http://www.davy.co.uk/bunghole/
FooterCenterText-Backstage, ASCIIified = http://www.theportforum.com/viewtopic.php?t=5905&view=unread#unread
http://www.theportforum.com/viewtopic.php?t=5858&view=unread#unread
Names = [[(JDA) { -0.06 Kern } (W)] (STG) [(RA) { -0.06 Kern } (YC)] (AHB) (DRT) (WS) ()]
Equivalences: Titles = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes; Circlearrays = CirclearraysTastingNotes =
CirclearraysVoteRecorder; TitlesTastingNotes = SubtitlesVoteRecorder;
ShapesInTitles = true; ShapesInAbovetitles = false; ShapesInBelowtitles = false; ShapesInOvertitles = false; ShapesToUse = [/Flower
]; ShapesStarsPointsAndStepsArray = [[5 2] [6 2] [7 2] [7 3] [8 3]]; ShapesAverageSeparation = { 18
TypeOfPagesBeingRendered /PlaceName eq { PlaceNamesDetailsScalingFactor mul } if }; ShapesEnclosingCircleRadiusMin = {
ShapesAverageSeparation 0.3 mul }; ShapesEnclosingCircleRadiusMax = { ShapesAverageSeparation 0.5 mul };
ShapesAverageMaxTweakPlusMinus = { ShapesAverageSeparation 0.2 mul }; ShapesFlowersNumPetalsMin = 5; ShapesFlowersNumPetalsMax = 9;
ShapesFlowersAngularWidthMin = 0.8; ShapesFlowersAngularWidthMax = 2; ShapesTitlesFill = { ColourSchemeCurrent /MidGrey eq { 0.4 } {
0.5 } ifelse setgray fill }; ShapesTitlesStroke = { ColourSchemeCurrent /MidGrey eq { 0 } { 1 } ifelse setgray stroke }
6 glasses: BestPackingType is RectangularDislocation with 3 rows and 2 columns
SheetNum = 0: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum
Radii = [130.458]
GlassesOnSheets = [[0 1 2 3 4 5]]
GlassesOnTastingNotePages = GlassesOnSheets
Titles ASCIIified and re-arranged by GlassesOnSheets = [[(Cr) (GC) (F) (W) (T) (N)]]
CircletextMaxFontSizes = [13.0458]
CircletextMaxFontSizes/Radii = [0.1]
RadiiCirclearrayBaseline = [127.642]
RadiiCirclearrayInside = [118.584]
TitleFontSizes = 151.349, all of them
OvertitleFontSizes = 33.5589, all of them
OvertitleFontSizes/TitleFontSizes = 0.221732, all of them
0 = ThisPageOrdering; A4 = ThisPaperType.
URL # tags: Glasses_0 ... Glasses_6; TastingNotes_0 ... TastingNotes_6; VoteRecorder_0, VoteRecorder_1; DistillationLog
Only log output remaining:
PageCount = 33; CurFontCache = 36114; CurFormCache = 1; CurOutlineCache = 99929; CurUPathCache = 0; usertime = 436700
13 = countexecstack: can be 11 or 13 or 42 or other
3 = countdictstack: this should be 3
0 = CountGraphicsStack: this really should be 0
0 = count: this really should be 0