

"[Some kind of emergency]", "Blind"

JDAW

CPR

DJ

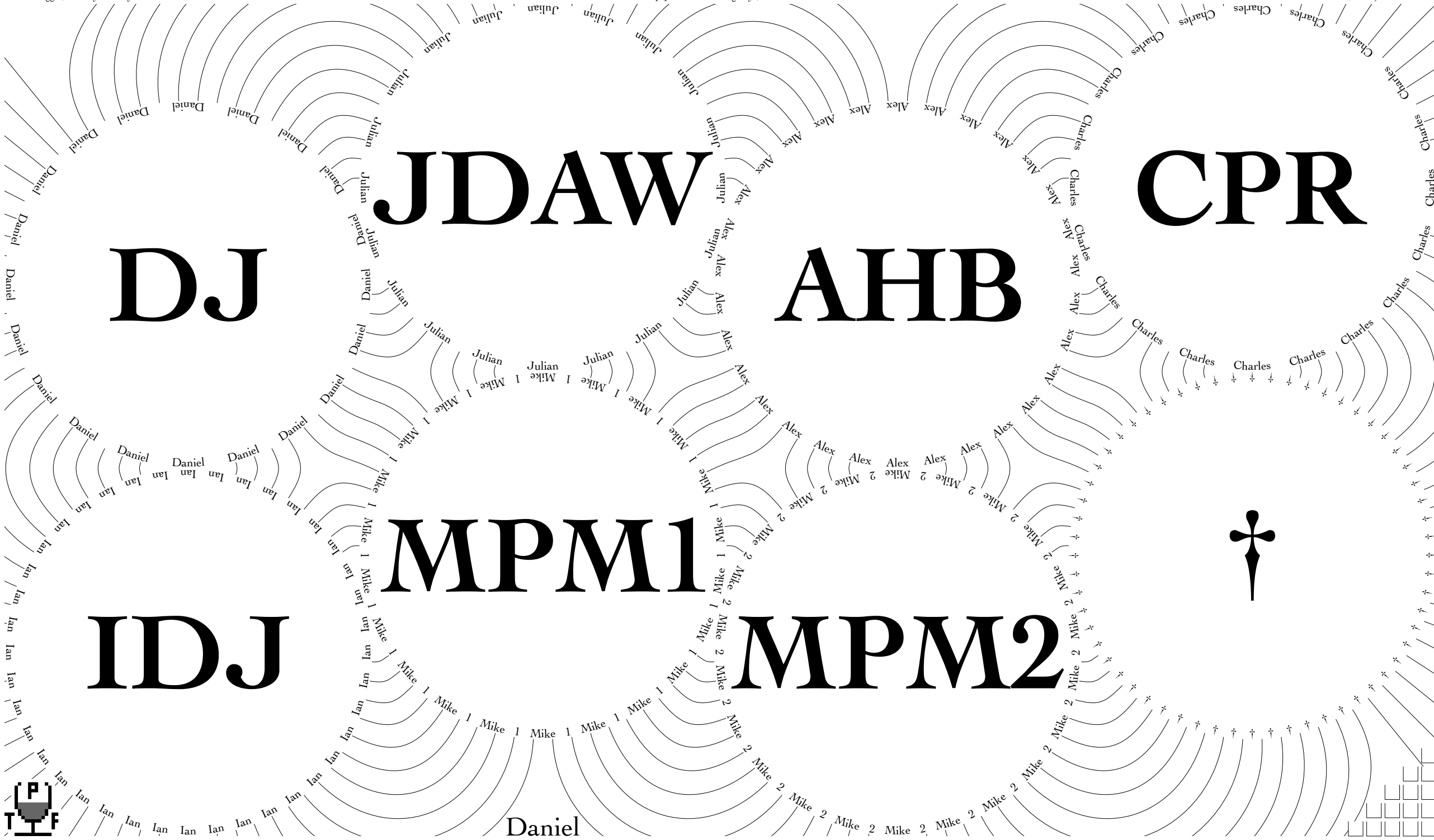
AHB

MPM1



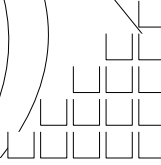
IDJ

MPM2



Daniel

Mike 2 Mike 2 Mike 2 Mike 2



"[Some kind of emergency]", "Blind"

JDAW

CPR

DJ

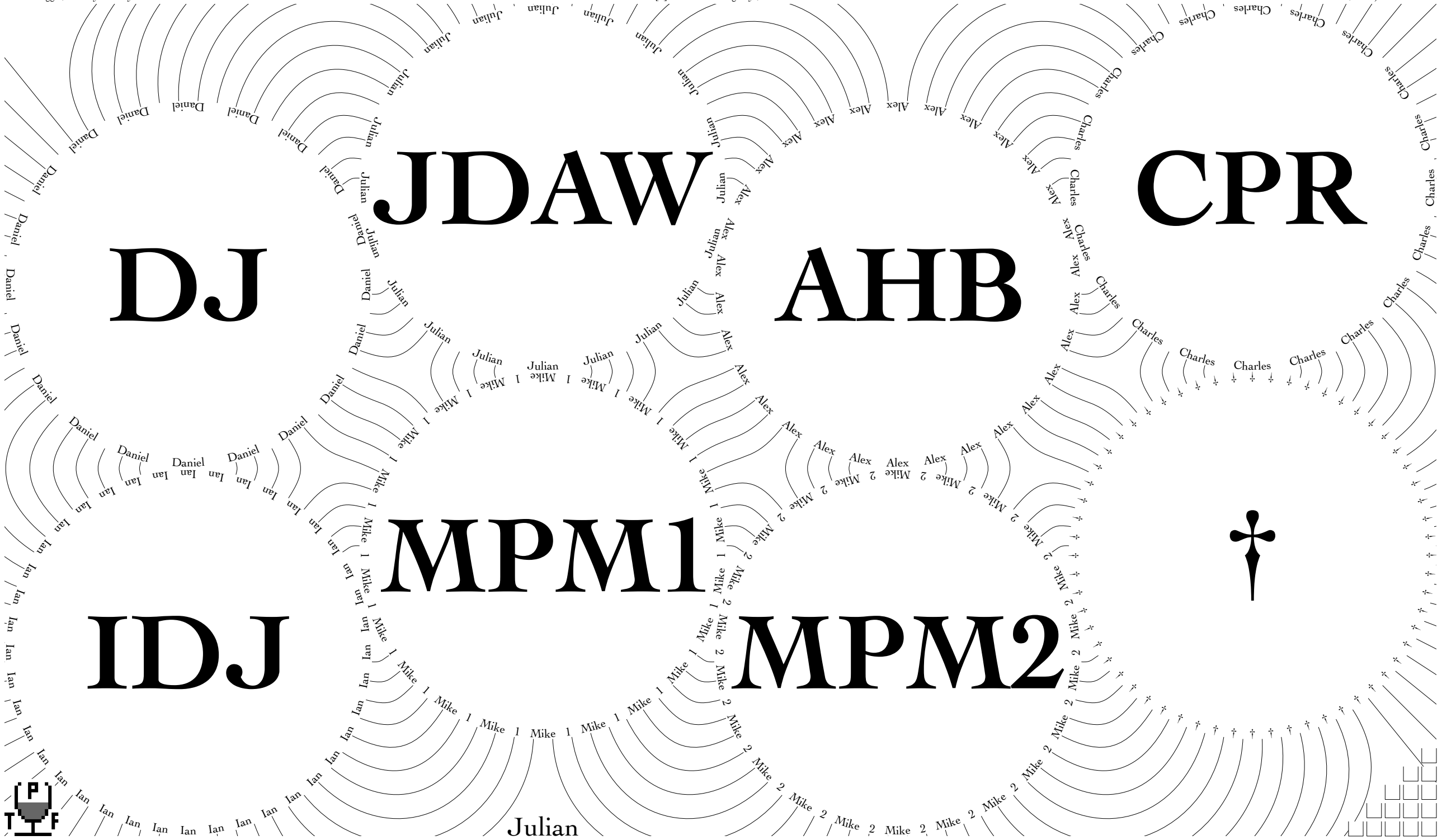
AHB

MPM1

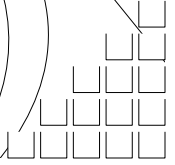


IDJ

MPM2



Julian



"[Some kind of emergency]", "Blind"

JDAW

CPR

DJ

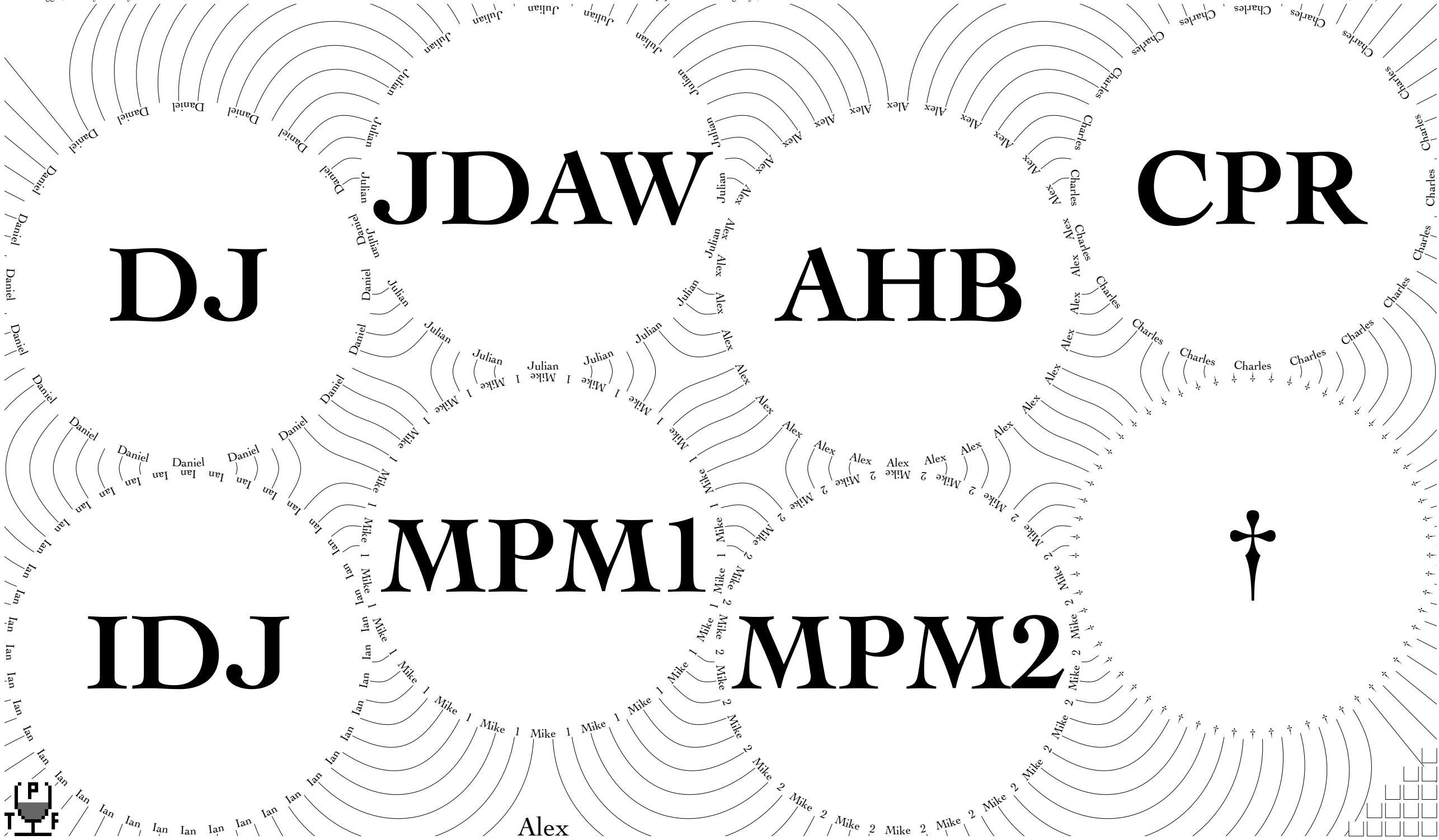
AHB

MPM1



IDJ

MPM2



Alex

[Some kind of emergency], "Blind"

JDAW

CPR

DJ

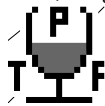
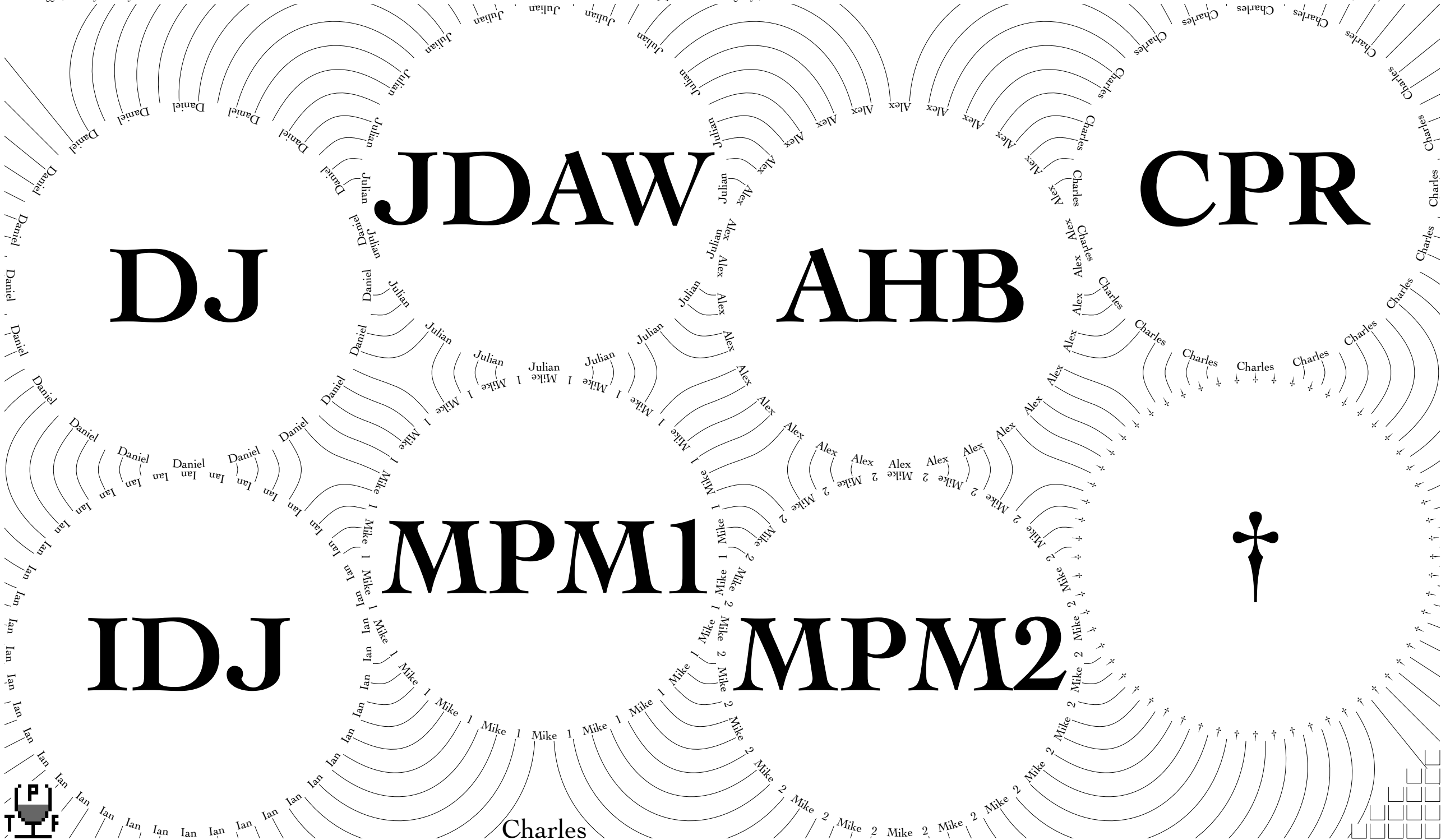
AHB

MPM1

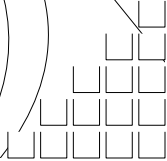


IDJ

MPM2



Charles



"[Some kind of emergency]", "Blind"

JDAW

CPR

DJ

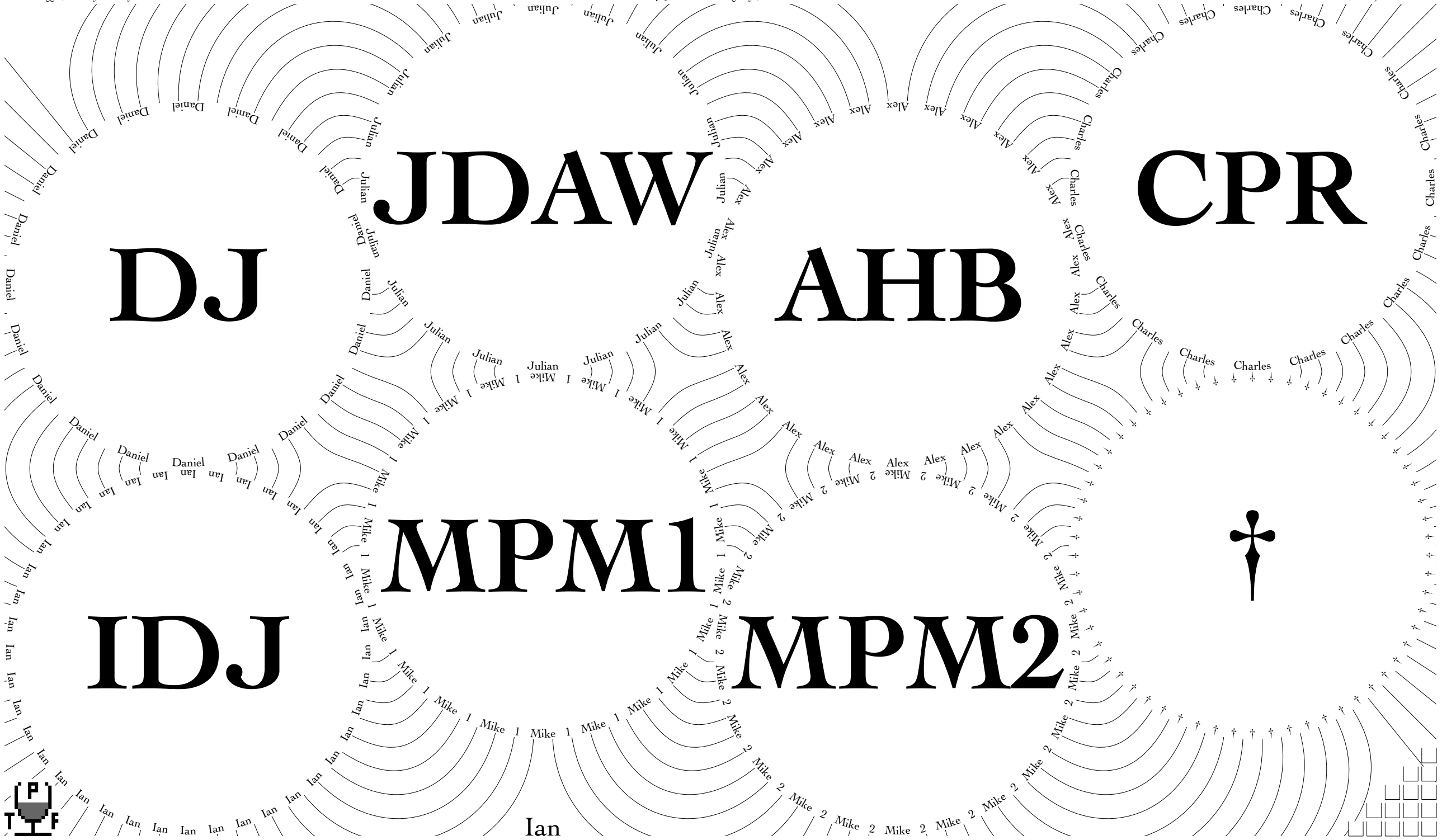
AHB

MPM1



IDJ

MPM2



Ian

"[Some kind of emergency]", "Blind"

JDAW

CPR

DJ

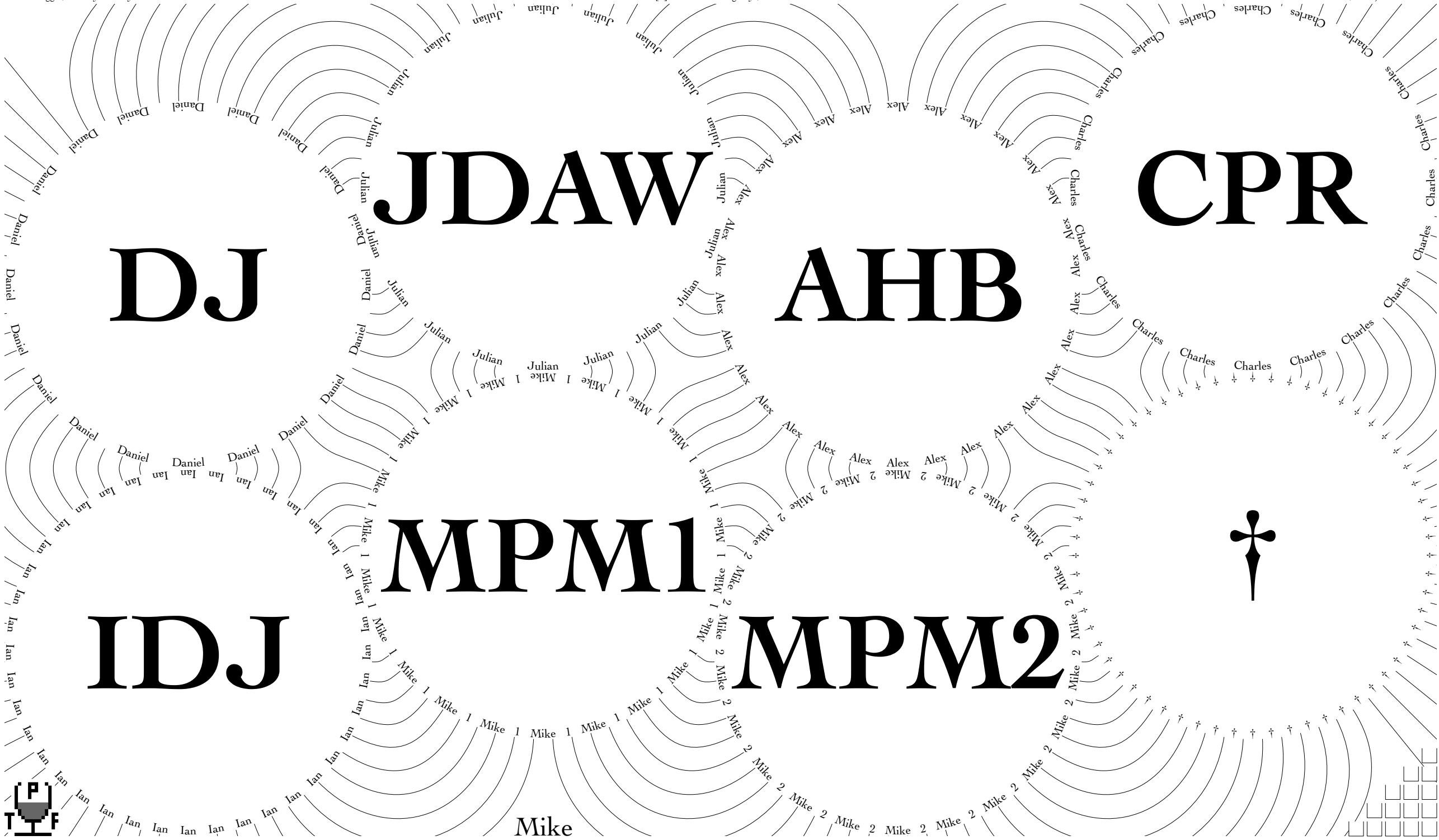
AHB

MPM1

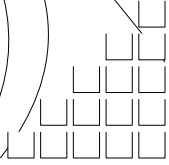


IDJ

MPM2



Mike



"[Some kind of emergency]", "Blind"

JDAW

CPR

DJ

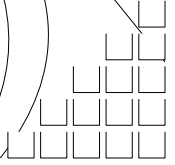
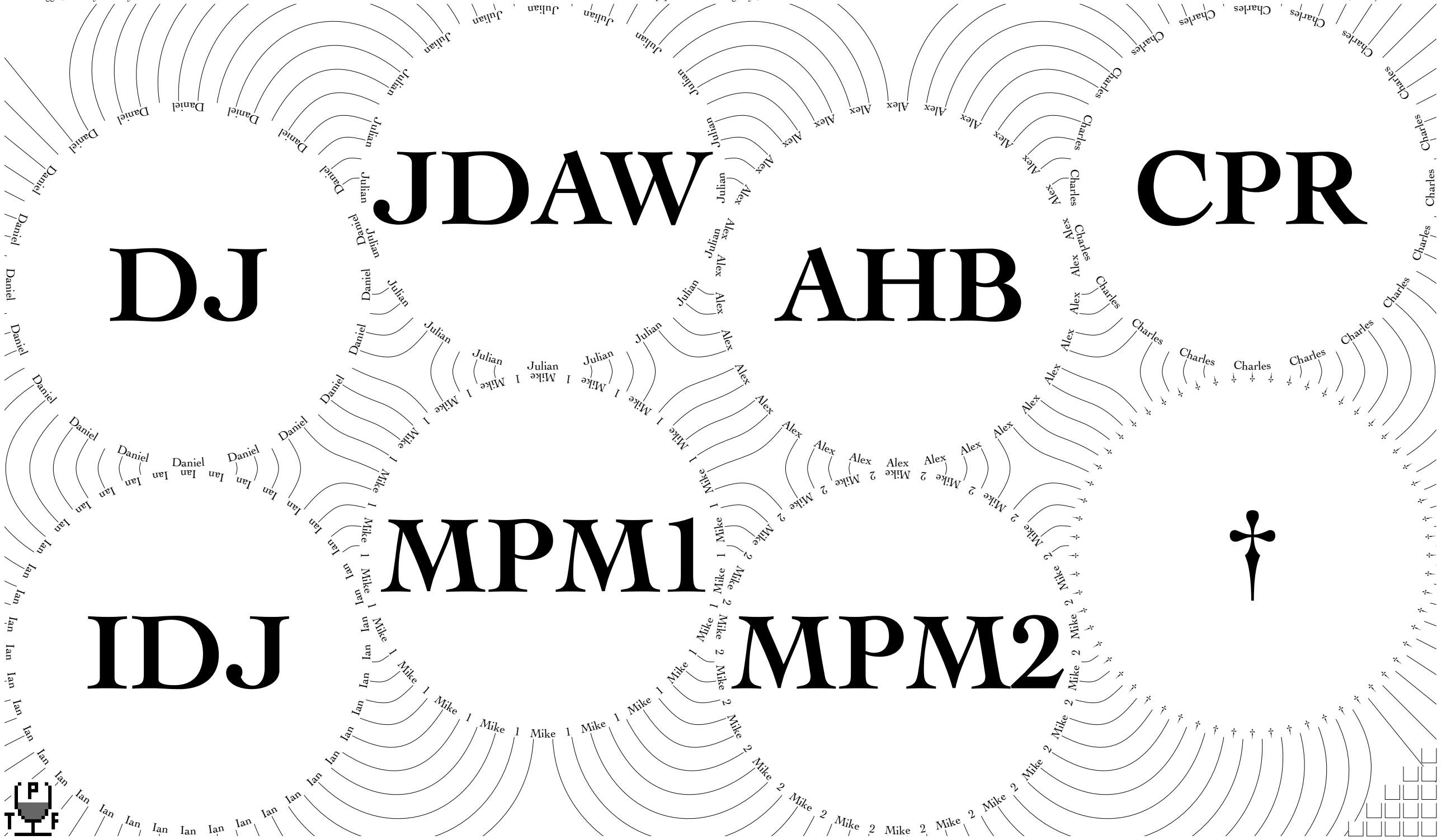
AHB

MPM1



IDJ

MPM2



Times										Eye										Nose										Mouth										Score									
Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel

DJ

JDAW

AHB

CPR

IDJ

MPM1

MPM2



Mike

DJ

JDAW

AHB

CPR

IDJ

MPM1

MPM2



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product = Acrobat Distiller 11.0; languagelevel = 3; version = 3018.101; revision = 0; usertime = 29895683

Version of placemat program code = D:201507201230 = 12:30 Mon 20 July 2015

External links for PDF sidebar:

http://www.theportforum.com/viewtopic.php?t=10042&view=unread#unread = Planning thread on ThePortForum.com
http://www.theportforum.com/viewtopic.php?t=10160&view=unread#unread = Review thread on ThePortForum.com
http://www.jdawiseman.com/2015/20150721_emergency.pdf = Latest version this placemat
http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20150721 = in list of placemats
http://www.theportforum.com/viewtopic.php?p=93236#p93236 = parameters by which made
http://www.jdawiseman.com/2015/20150721_ThePortForum_food.pdf = Food order
http://www.danieljewesbury.org/ = Daniel Jewesbury
http://www.jdawiseman.com/ = Julian D. A. Wiseman
http://theportforum.com/memberlist.php?mode=viewprofile&u=15 = Alex H. Bridgeman
http://theportforum.com/memberlist.php?mode=viewprofile&u=9721 = Charles P. Redshaw
http://theportforum.com/memberlist.php?mode=viewprofile&u=9630 = Ian D. Johns
http://www.theportforum.com/memberlist.php?mode=viewprofile&u=9967 = Mike P. Meehan
http://www.davy.co.uk/wine-bars/ = Boot & Flogger
http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA = SE1 1TA, streetmap.co.uk
https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.50428,-0.0935&cbp=11,260,,0,0 = SE1 1TA, maps.google.co.uk
http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935 = SE1 1TA, bing.com
http://www.jdawiseman.com/papers/placemat/placemat.html = Manual of placemat software
http://www.theportforum.com/viewtopic.php?t=00175&start=9999#bottom = Software discussion
http://www.theportforum.com/viewtopic.php?t=05837&start=9999#bottom = Parameters, examples
http://www.jdawiseman.com/papers/placemat/placemats_list.html = Placemats, list

Names = [(Daniel) (Julian) (Alex) (Charles) (Ian) (Mike) ()]

Fonts: TitlesFont = Cochin-Bold; CircletextFont = Cochin; NamesFont = Cochin; HeaderFont = Cochin

Array equalities: Titles = TitlesTastingNotes = TitlesVoteRecorder; Belowtitles = SubtitlesTastingNotes = SubtitlesVoteRecorder;
Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder; Names = NamesTastingNotes = NamesVoteRecorder;

Rays = true; RaysLinesPerGlass = 60; RaysAngleOffset = 3.0; RaysLinesToPaperEdge = false; RaysMinLengthCurves = 7; RaysStrokeCode = { stroke }

TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 0.2; TastingNotesCirclesBehindTopX = { [0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 9 mod get }; TastingNotesCirclesBehindBottomX = { [0 1 0 0.5 1 1 0.5 0.5 0] TastingSheetNum 1 add 9 mod get }

SheetNum=0, with 8 glasses: best BaseStyle, with radius 123.265, is RectangularAlternateNudge with 4 columns, 2 rows, and alternate columns nudged by 64.9398pt. Of non-margin area 71.2877% within circles = 78.6059% of infinite-plane exact-hexagonal maximum.

Radii = [123.265]

GlassesOnSheets = [[0 1 2 3 4 5 6 7]]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets = [[(DJ) (JDAW) (AHB) (CPR) (IDJ) (MPM1) (MPM2) (+)]]

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
CircletextsTweakSizeScores: Score=4.51004 and FontSizes=8.00968, all of them

CirclearraysUnroundedN = [[20 20 30 20 40 22.7733 22.7733 60]]

CirclearraysN = [[20 20 30 20 40 22 22 60]]

CirclearraysFontSizes = 8.00968, all of them

CirclearraysFontSizes/Radii = 0.0649793, all of them

RadiiCirclearrayBaseline = [122.016]

RadiiCirclearrayInside = [116.313]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 0,1,1,[(JDA) { -0.09 Kern } (W)] ;

TitleFontSizes = 73.5963, all of them

TitleMaxHeightProportionInnerRadius directly relevant for these WithinTitles and Titles: 7 = +.

Title heights / RadiiCirclearrayInsideUsableTAB = [[0.422674 0.432165 0.430267 0.436594 0.422674 0.430267 0.425205 0.521382]]

Rays: might take about 7 seconds for SheetNum=0 NameNum=0 invocation. YMMV.

Rays, about 5.1 seconds to paint 175 curves + 34 lines on SheetNum=0 NameNum=0.

WaterBoxes on SheetNum 0 with radius 123.265: WaterBoxesSize = 9.81933; WaterBoxesGap = 2.45483; WaterBoxesNum = 15

Rays: might take about 7 seconds for SheetNum=0 NameNum=1 invocation. YMMV.

Rays, about 5.0 seconds to paint 175 curves + 34 lines on SheetNum=0 NameNum=1.

Rays: might take about 7 seconds for SheetNum=0 NameNum=3 invocation. YMMV.

Rays, about 5.0 seconds to paint 175 curves + 34 lines on SheetNum=0 NameNum=3.

Rays: might take about 7 seconds for SheetNum=0 NameNum=5 invocation. YMMV.

Rays, about 5.0 seconds to paint 175 curves + 34 lines on SheetNum=0 NameNum=5.

URL # tags: Glasses_0 ... Glasses_6; TastingNotes_0 ... TastingNotes_6; VoteRecorder_0 ... VoteRecorder_2; DecanterLabels_0; DistillationLog

Only log output remaining:
usertime = 29919317, so about 23.6 seconds code execution time, excluding parameter assignments and log page(s).

3 = countdictstack: this should be 3
0 = CountGraphicsStack: this really should be 0
0 = CountClipStack: this really should be 0
0 = count: this really should be 0