

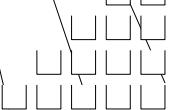
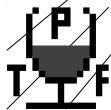
Ch82

ch95

Ch85

ch94

Wolfgang S.



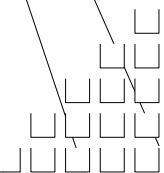
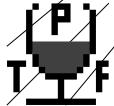
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Wolfgang S.

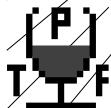


Ch82

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Julian W.

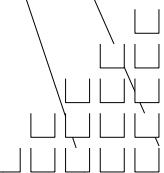
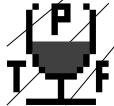
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Julian W.



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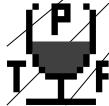
Julian W.

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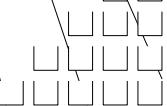
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Adam O.



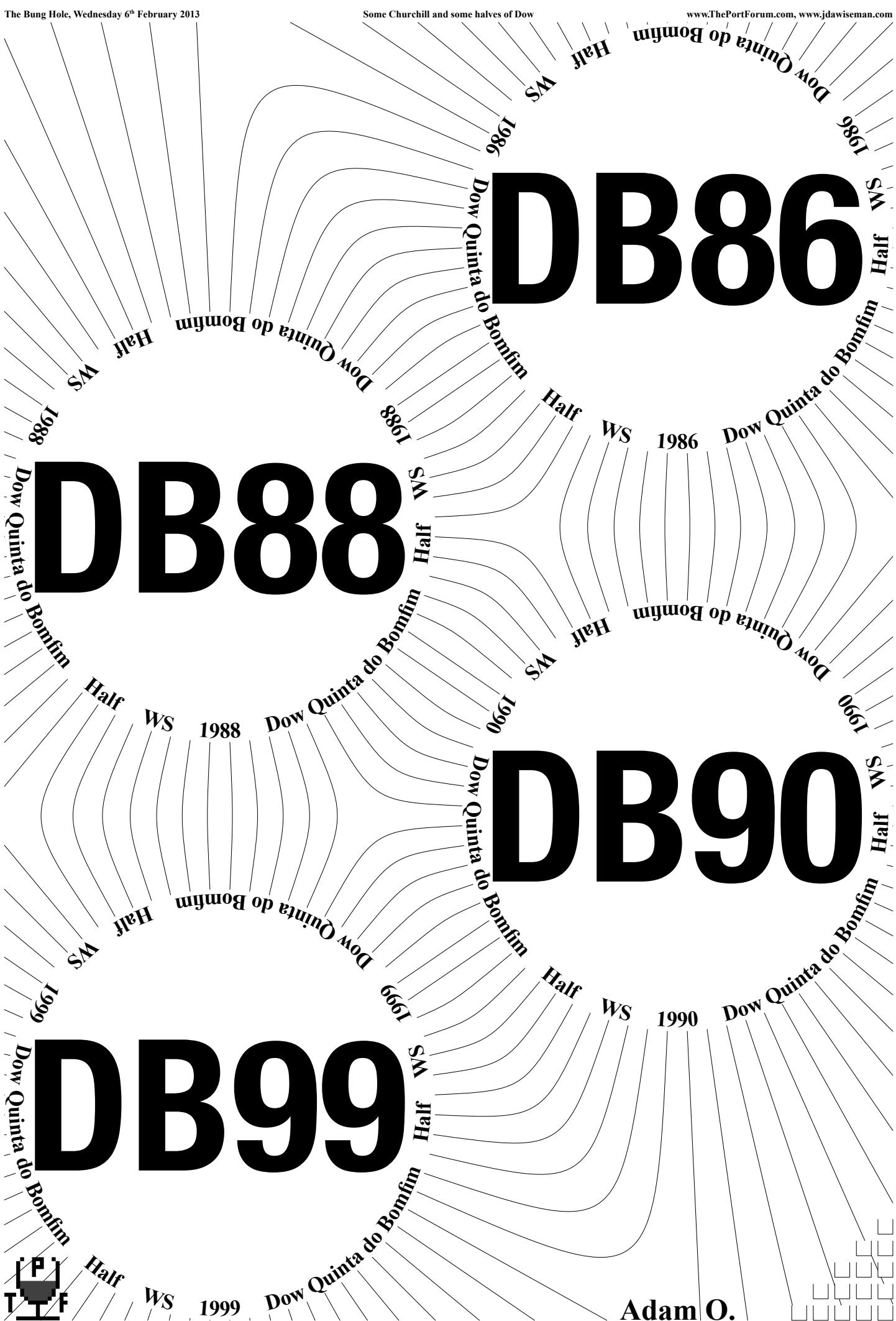
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Adam O.

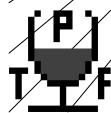


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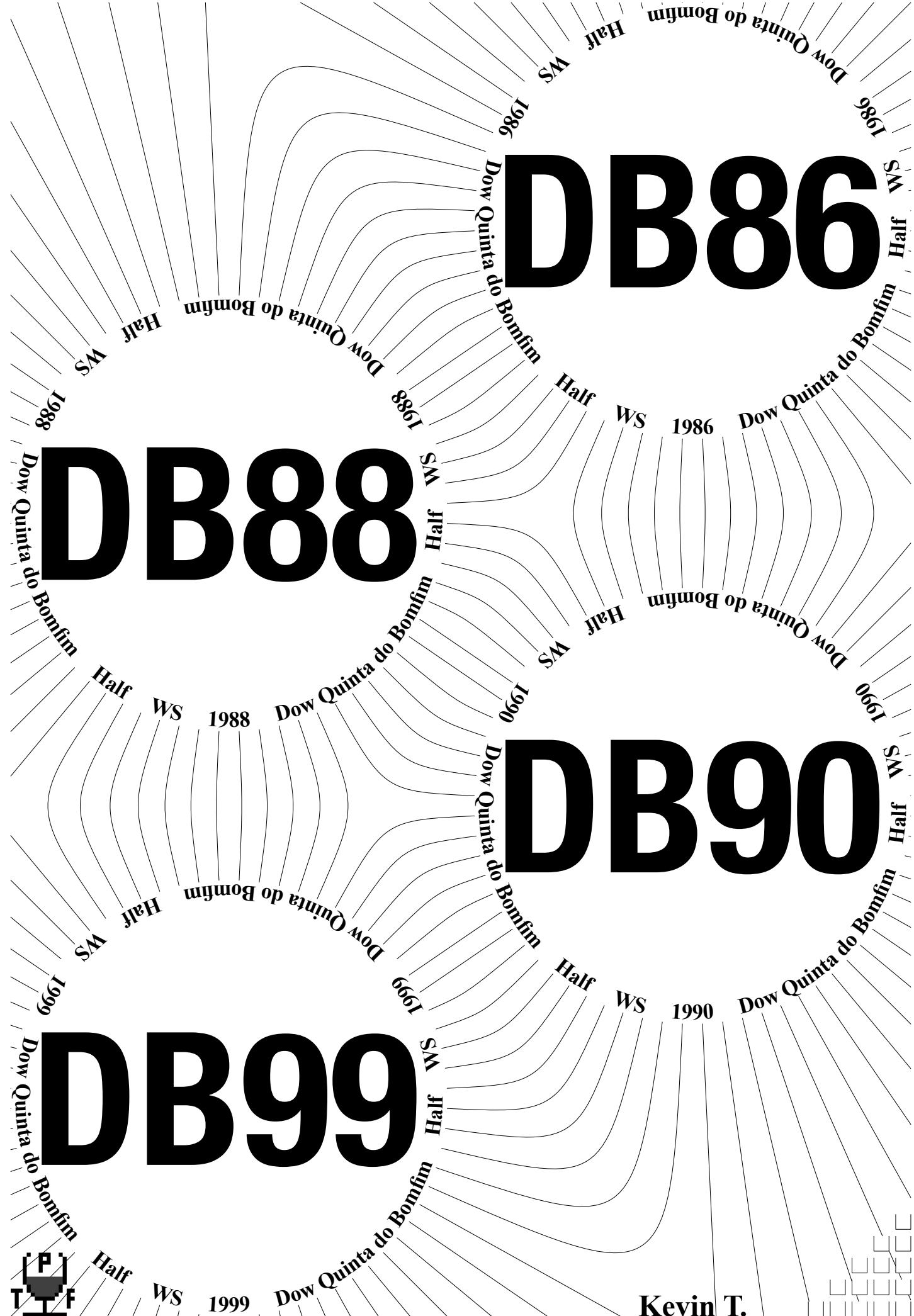
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Kevin T.



Kevin T.

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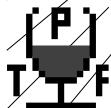
Kevin T.

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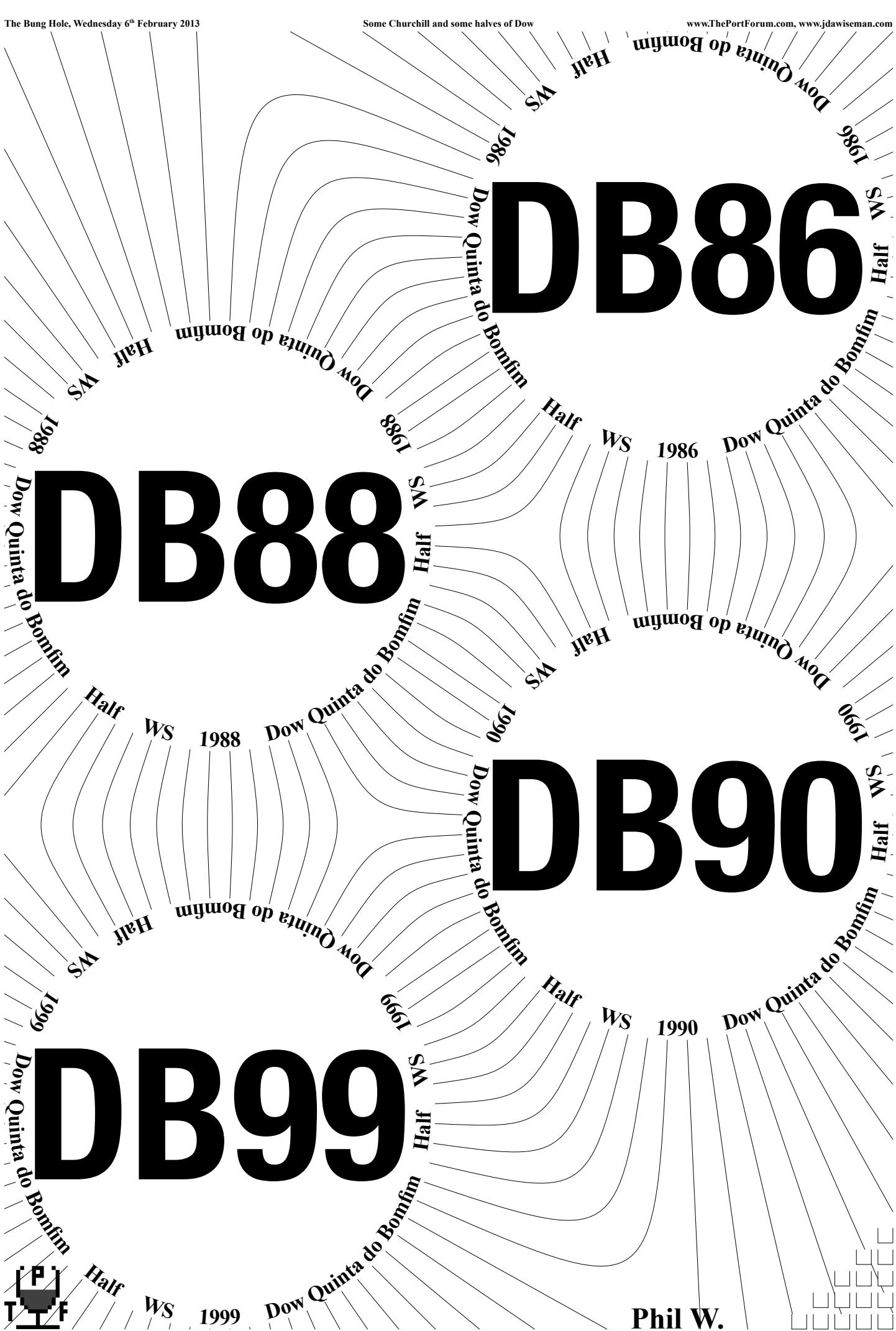
Phil W.

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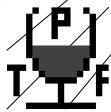
Phil W.

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Derek T.

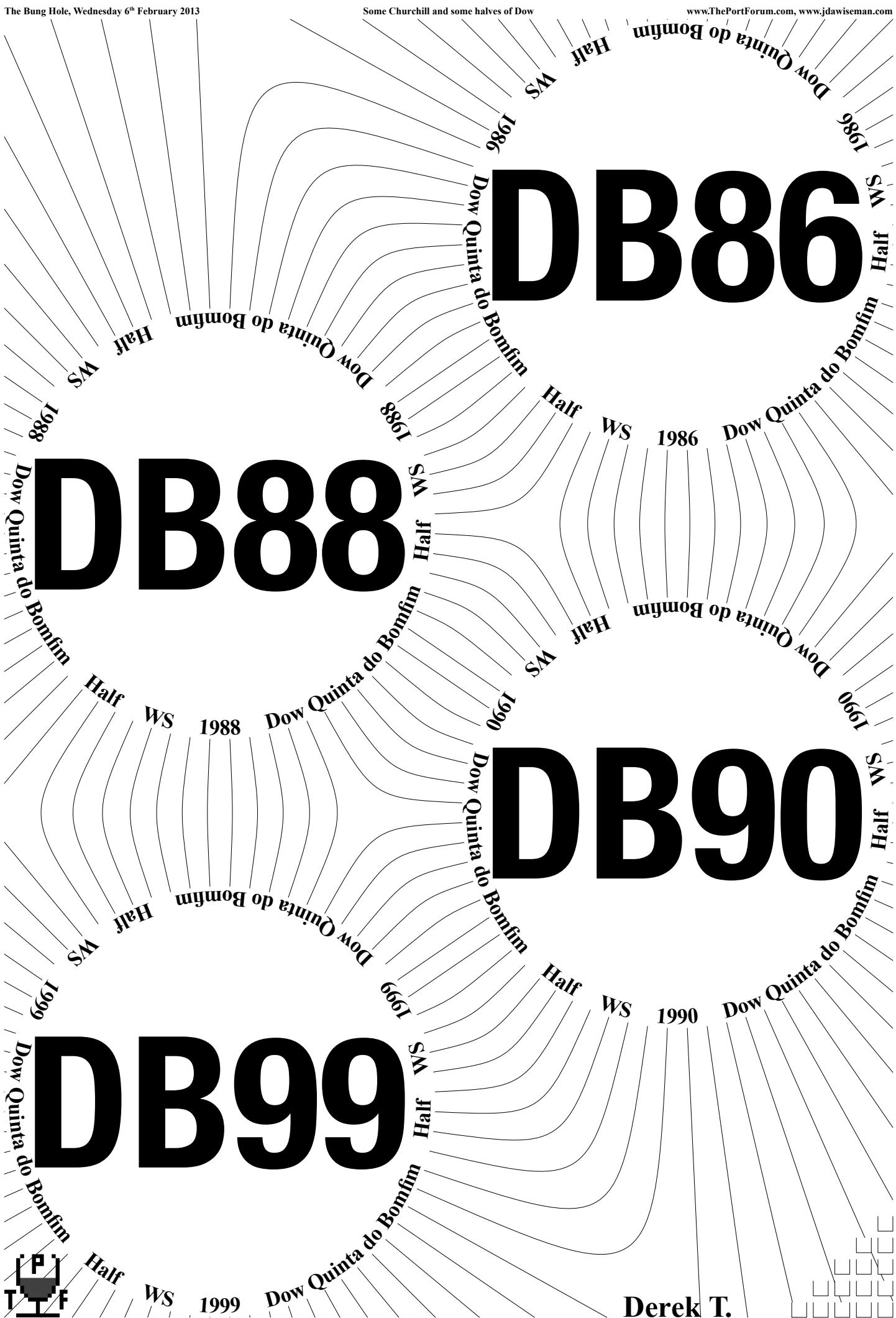
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Derek T.

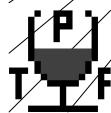


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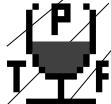


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DB88

1990 Dow Quinta do Bomfim
DB90

DB99



Wine Of The Night

Record points, not rank.

Wolfgang S.

Julian W.

Adam O.

Kevin T.

Phil W.

Derek T.

Total

Ch82

Ch95

Ch85

Ch94

DB86

DB88

DB90

DB99

Q:

Record points, not rank.

Wolfgang S.**Julian W.****Adam O.****Kevin T.****Phil W.****Derek T.****Total****Ch82****Ch95****Ch85****Ch94****DB86****DB88****DB90****DB99**

The Corks

Ch82

Ch85

DB86

DB90

Half WS 1990 Dow Quinta do Bomfim Half WS 1990 Dow Quinta do Bomfim Half WS 1990 Dow Quinta do Bomfim Half WS 1999 Dow Quinta do Bomfim Half WS 1999 Dow Quinta do Bomfim

Ch95

Ch94

DB88

DB99

www.jdawiseman.com/papers/placemat/placemat.html www.jdawiseman.com/placemat.html www.jdawiseman.com/papers/placemat/placemat.ps
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 http://creativecommons.org/licenses/by-nc-sa/3.0/deed.en_GB

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Version of placemat program code = D:201302042115 = 2013 Feb 04 at 2115
ExternalLinks & ExternalLinksExtras:
Thread on ThePortForum.com = http://www.theporforum.com/viewtopic.php?t=6619&view=unread#unread
Latest version this placemat = http://www.jdawiseman.com/papers/2013/20130206_churchill_dow.pdf
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London WC1V 6DT = http://www.streetmap.co.uk/map.srf?x=530848&y=181628&pc=WC1V+6DT
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[ (Derek T) { -0.12 Kern } (.) ] () ]
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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 }

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4 glasses: BestPackingType is PseudoHexagonal with 4 rows and 3 half-columns; MaxNumGlassesforNHCNR=4.

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GlassesOnTastingNotePages = GlassesOnSheets
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[
  [ (Ch82) (Ch95) (Ch85) (Ch94) ]
  [ (DB86) (DB88) (DB90) (DB99) ]
]

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RaysForms PaintProc: RaysStrokeCode exec'd 202 times.
RaysForms PaintProc: 902 candidate intersections computed, happily not exceeding the limit of 65535.
RaysForms PaintProc: shortest circle-to-circle connection of distance 66.6627
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