Average Sensitivity Analysis - Heatmap - Average Sensitivity
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Strength Matrix Heatmap - Subject: 2-Methylbutanoyl-CoA
Strength
Subject
Reaction

Mexican Minimum Seatings - Column 2 Current Operations

Average Attention Heatmaps - Layer 2 (Actual/Predicted)

Human Rhinovirus Data - Genome Coordinates
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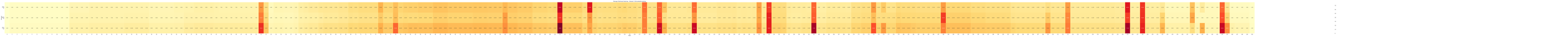
Manual Annotation - Sample 1 (Chromosome 1)
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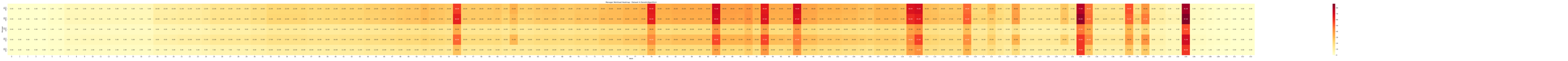
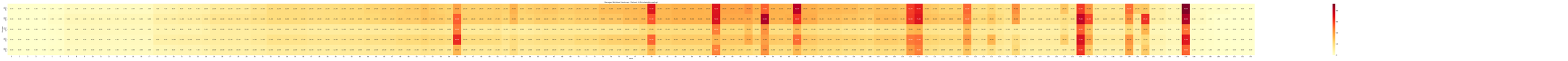
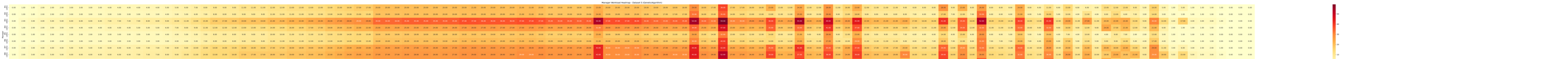

Manager Workload Heatmap - Dataset 8 (Gemischtgeräte)
Week
Manager


Manager Workload Heatmap - Dataset 8 (Simulationsdatenblatt)
Manager
Week


Manager Workload Heatmap - Dataset 5 (GenerticAlgorithm)
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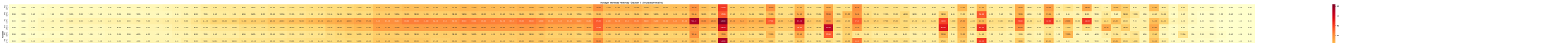
Manager Workload Heatmap - Dataset 5 (Simulatedshiveship)
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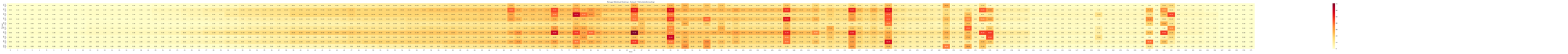
Manual Monthly Heating - Detailed Scaling Factors

Average Minimum Spacing - Version 2.0 (Generalized Cross)

Manager Workload Heatmap - Dataset 3 (Generalization)
Manager
Week


Manage Vertical Heatmap - Dataset 1 (circumstances)

Manual Window Heatmap - Group 2 Subwindow Pairs

Mid-Level Workload Heatmap - Generated 2025-10-14 00:00:00 UTC

Mortgage Mortgage Mortgage - Canada & Canada Argentina
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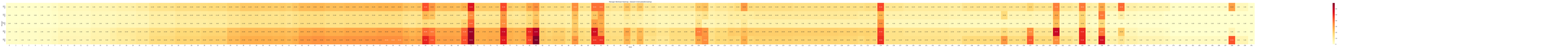
Heritage Heritage heatmap - Season 5 Episodes/Leadership
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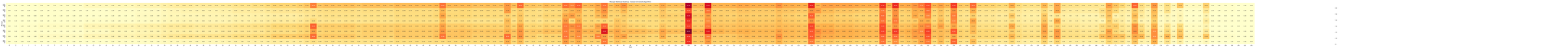
Episodes


Mortgage Minimum Housing - Detroit-St Clair-Ann Arbor-Flint
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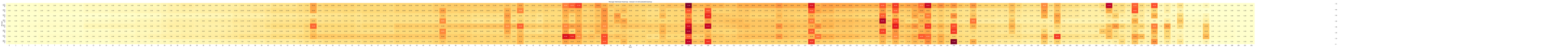
Average Minimum Soarings - Season 10 Schmetterlingsklasse

Manager Workload Heatmap - Dataset 11 (Genetic/Algorithm)
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Manager
Workload

Manager Workload Heatmap - Dataset 11 (ClimateWinning)
Week
Manager
Week
Manager

Average Minimum Heating - Interval 15 Summer(Kw/Hour)
Hour
Day

Monthly Minimum Temperatures - Station 24 (Accumulated Values)
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1900
1901
1902
1903
1904
1905
1906
1907
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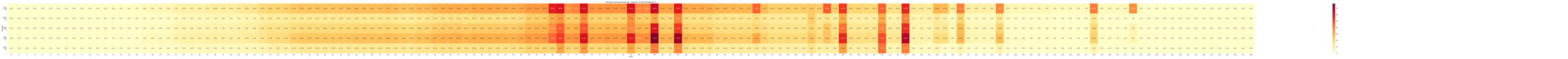
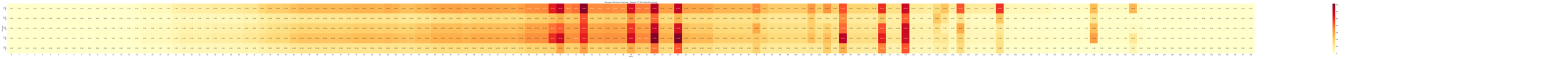
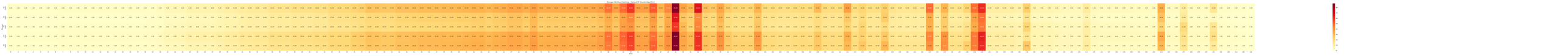
1938
1939

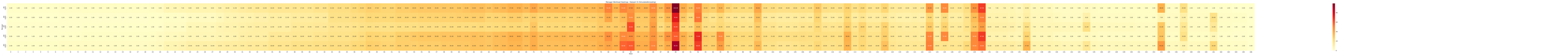

Manager Workload Heatmap - Campus 1-2 (Generic/Anyclass)
Week
Manager

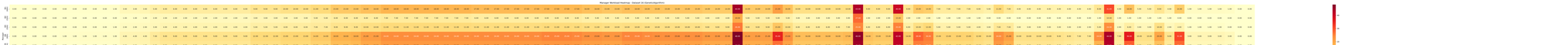

Manager Statistical Reporting - Original (11 Simulations/Cycle)
Cycle
Week

Manipal Workload Heatmap - Dataset 10 (GeneticAlgorithm)
Day
Week

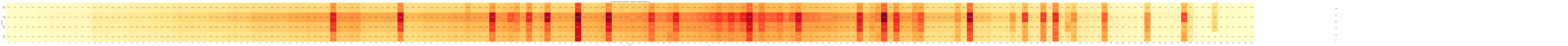
Manager Workload Heatmap - Dataset 1(A Simulated/Anonymized)
Manager
Week

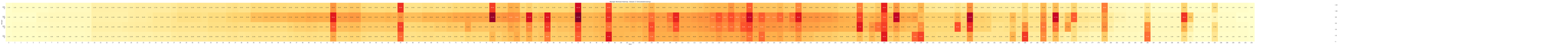

Manage Workload Backlog: Output 12 (Verwaltungsakten)
Year
Month
Day
Hour
Minute
Second
Value


Manipul Nominal Heading: Output 21 Groundshooting
Y
X


Manager Workload Heatmap - Dataset 16 (GanttJobjartWm)
Manager
Week

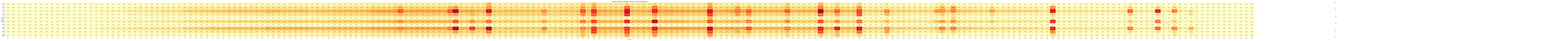
Manager Workload Heatmap - Dataset 16 (SimulatedAnnealing)
Manager
Week


Average Attention Heatmap - Layer 12 - Generating Phase
Output Tokens
Input Tokens


Morgan Minimal Heatmap - Subset 2 - Concatenated Imputed
Feature
Cases

Manager Workload Heatmap - Dataset 18 (GeneticAlgorithm)
Week
Week

Manager Workload Heatmap - Dataset 18 (SimulatedAnnealing)


Average Monthly Rainfall - Division 04 (Central Highlands)
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1900
1901
1902
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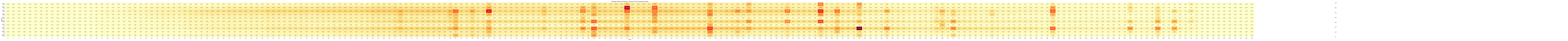
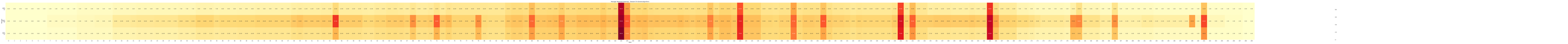
2023
2024
2025


Average Weekly Sales for Stores and Depts
Dept
Store


Heatmap: Anzahl Fehler nach Wochentag - Zeitraum: 28. Januar bis 28. Februar
Wochentag
Montag
Dienstag
Mittwoch
Donnerstag
Freitag
Samstag
Sonntag
Uhrzeit
00:00
01:00
02:00
03:00
04:00
05:00
06:00
07:00
08:00
09:00
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
18:00
19:00
20:00
21:00
22:00
23:00
Anzahl Fehler
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
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19
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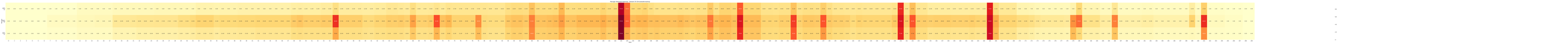
Heat map of Mutation Frequency - Gene: ATP1A1 (Sorted by Mutation Frequency)
Gene
ATP1A1
Mutation Frequency
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
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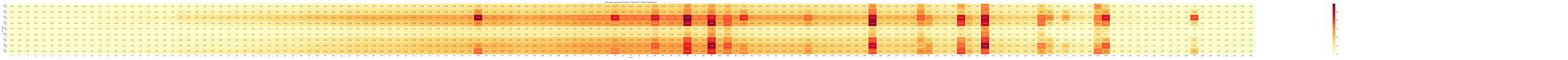
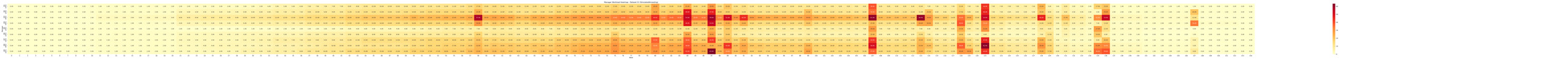
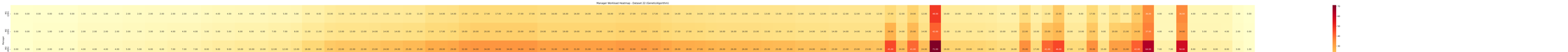
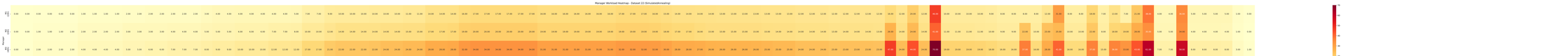
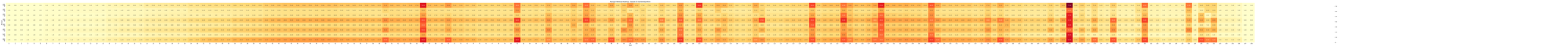

Manager Workload Heatmap - Dataset 21 (GenericAlgorithm)
Manager
Week

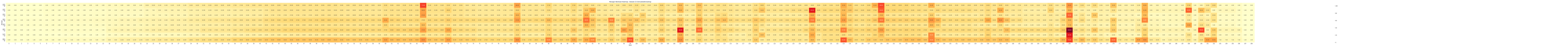

Manager Matched Heatmap - Dataset 21 (Simulationsdatensatz)
Manager
Spieler


Manager Workload Heatmap - Dataset 22 (GeneticAlgorithm)
Manager
M1
M2
M3
M4
Week


Manager Workload Heatmap - Dataset 22 (SimulatedAnnealing)
Manager
Week

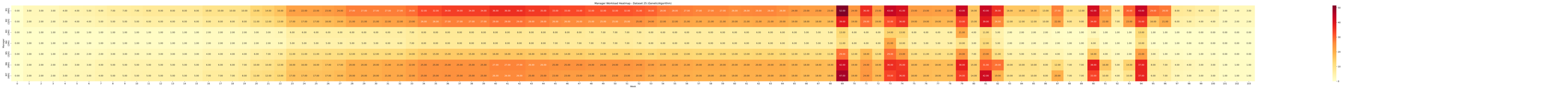

Bhagat Minimum Heating - Concept 10 Centre/Facing Glass

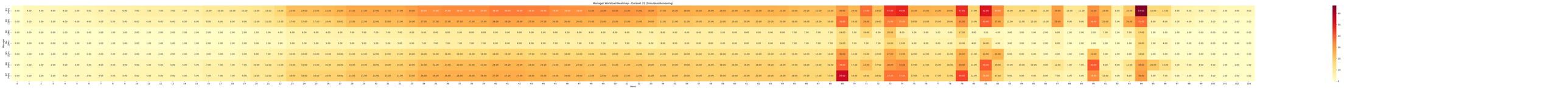
Heritage Workload Heatmap - Subject: 01-Introduction/Coaching

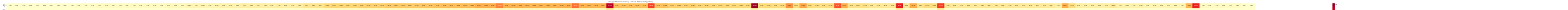


Manual Minimal Heatmap - Kernel 10 (kernel_myreduce)
Y[0]
Y[1]
Y[2]
Y[3]
Y[4]
Y[5]
Y[6]
Y[7]
Y[8]
Y[9]
Y[10]
Y[11]
Y[12]
Y[13]
Y[14]
Y[15]
Y[16]
Y[17]
Y[18]
Y[19]
Y[20]
Y[21]
Y[22]
Y[23]
Y[24]
Y[25]
Y[26]
Y[27]
Y[28]
Y[29]
Y[30]
Y[31]
X[0]
X[1]
X[2]
X[3]
X[4]
X[5]
X[6]
X[7]
X[8]
X[9]
X[10]
X[11]
X[12]
X[13]
X[14]
X[15]
X[16]
X[17]
X[18]
X[19]
X[20]
X[21]
X[22]
X[23]
X[24]
X[25]
X[26]
X[27]
X[28]
X[29]
X[30]
X[31]
Time
0.0
0.2
0.4
0.6
0.8
1.0

Heritage Wholesale Hashtag - Subset of Schoolsofchemistry
Y1
Y2
Y3
Y4
Y5
X1
X2
X3
X4
X5
X6
X7
X8
X9
X10
X11
X12
X13
X14
X15
X16
X17
X18
X19
X20
X21
X22
X23
X24
X25
X26
X27
X28
X29
X30
X31
X32
X33
X34
X35
X36
X37
X38
X39
X40


Manager Workload Heatmap - Dataset 25 (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 25 (SimulatedAnnealing)
Manager
Week


Weekly Workload Heatmap - Sample 30 Students(Anonymized)
W1
W2
W3
W4
W5
W6
W7
W8
W9
W10
W11
W12
W13
W14
W15
W16
W17
W18
W19
W20
W21
W22
W23
W24
W25
W26
W27
W28
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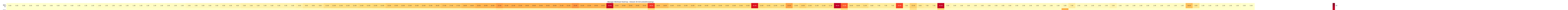
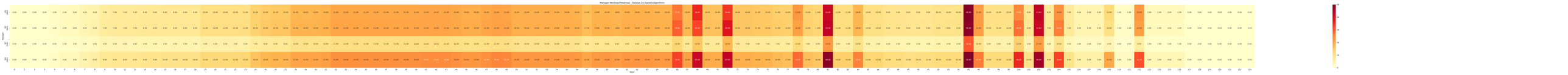
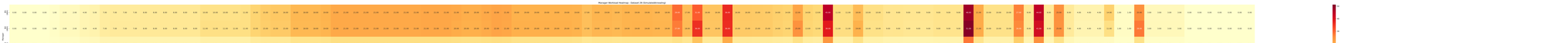
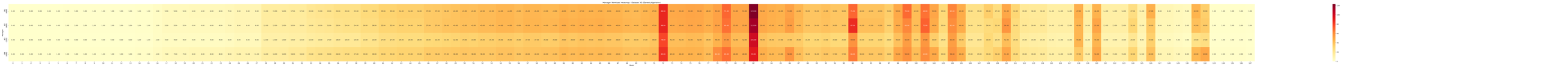
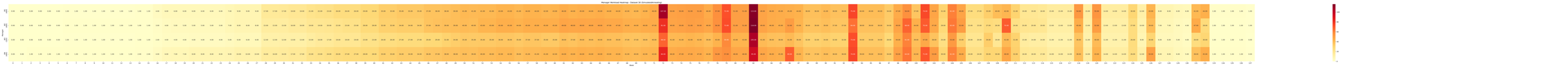
W30
W31
W32
W33
W34
W35
W36
W37
W38
W39
W40


Heatmap: Monthly Heatmap - Subset 30 (Simulation/Scenario)
Simulation/Scenario
Month
1
2
3
4
5
6
7
8
9
10
11
12
1.00
0.75
0.50
0.25
0.00

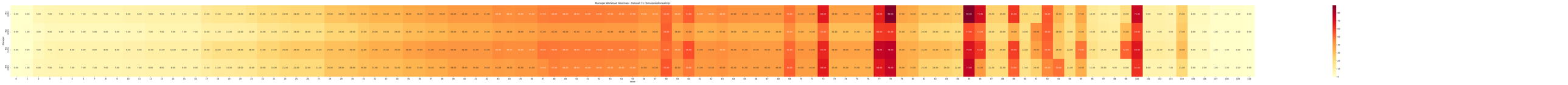

Manager Workload Heatmap - Dataset 29 (GaneticAlgorithm)
Manager
Week

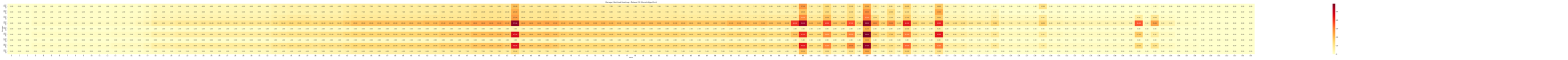

Manager Workload Heatmap - Dataset 29 (SimulatedAnnealing)
Manager
Week
Week


Manager Workload Heatmap - Dataset 30 (Garvan,Hegedüs)
Day 1
Day 2
Day 3
Day 4
Manager
Day

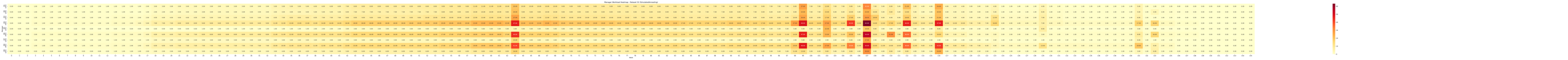

Manager Workload Heatmap - Dataset 30 (Simulyzdvlnrkamp)
Day of Week
Hour
Day of Month
Month
Day
Hour
Day
Month
Day
Hour
Day
Month
Day
Hour
Day

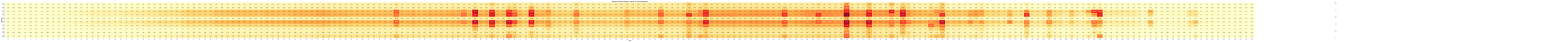
Manager Workload Heatmap - Dataset 31 (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 31 (SimulatedAnnealing)
Manager
M1
M2
M3
M4
Week


Manager Workload Heatmap - Dataset 52 (GenericAgriFirm)
Week
Manager

Manager Nominal Heatmap - Dataset 52 (Simulationsdatensatz)




Average Monthly Rainfall - Division 10 - Kansas (inches)
Jan
Feb
Mar
Apr
May
Jun
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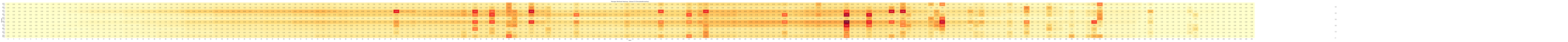
Monthly Average Temperature - Stations: 20 Years Minimum Data
Year
Month
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2025
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Temperature
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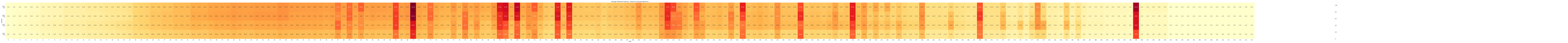
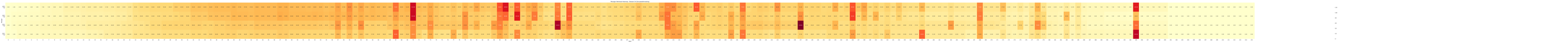
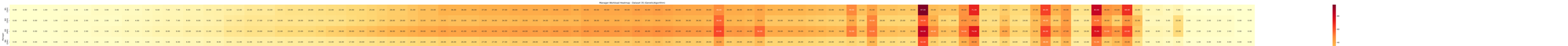
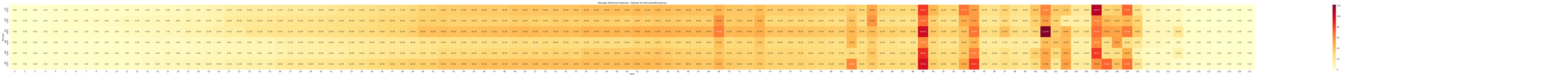

Through Vertical Hearing - Analysis of Acoustic Signal Data
Time
Frequency




Manager Workload Heatmap - Dataset 35 (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 35 (SimulatedBreaking)
Week
Manager
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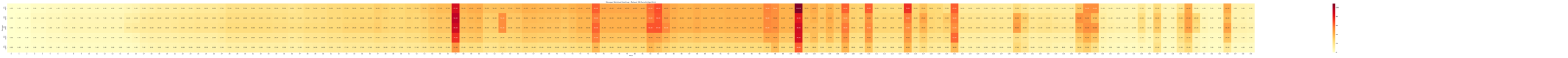
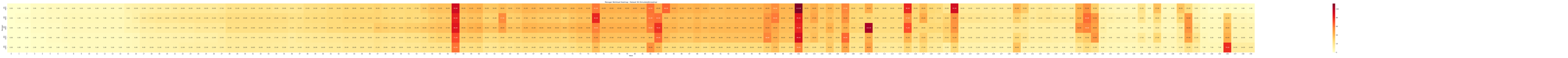

Monatsgr Nachtfrost-Heatmap - Datum SB (Gemeldegrößen)
Jahr
Monat
Tag


Manager Statistical Scoring - Dataset 3d (Simulationsdatensatz)
Spieler
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Average Weekly Pedestrian Volume - 2017 - 2019
Hour
Day

Visual Statistical Learning - Day 1 - Cohort 1
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Heatmap of Cross-Correlation Coefficients (Pearson) for Selected Variables
Variables
Variables

Heatmap: Monthly Anomalies - Standard Deviations (Anomalies)
Year
Month
Anomaly
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1901
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Jul
Aug
Sep
Oct
Nov
Dec
-3
-2
-1
0
1
2
3

Average Monthly Rainfall - Station 39 Grouped (mm)
Year
Month
1911
1912
1913
1914
1915
1916
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1918
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2021
2022
2023
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20
30
40
50
60
70
80
90
100
110
120
130
140
150
160
170
180
190
200
210
220
230
240
250
260
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280
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300
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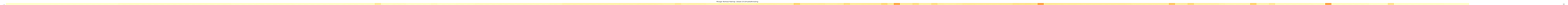
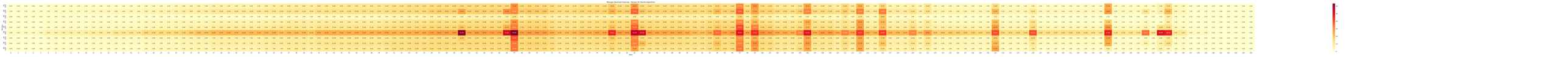
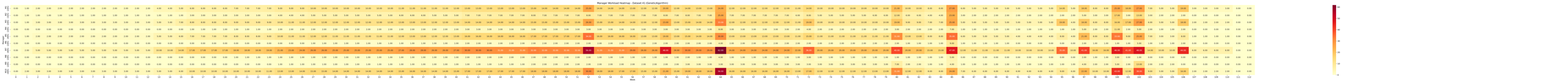
320
330
340
350
360
370
380
390


Target Selection Matrix - Tasks 31-40 (Coordinated)


Manager Vertical Heatmap: Cutout 40 (Generalization)
Y-Axis
X-Axis

Manage Workload Heatmap - Dataset 40 (SimulatedWorkshop)
Day
Hour


Manager Workload Heatmap - Dataset 41 (GeneticAlgorithm)

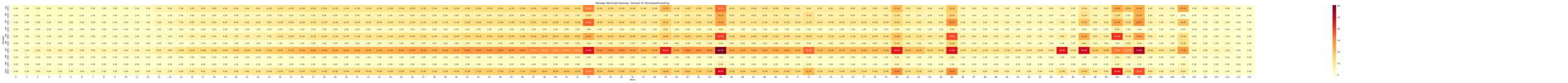
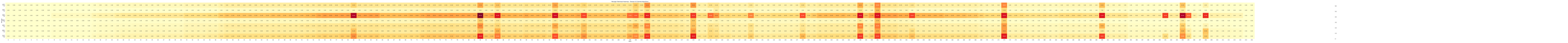
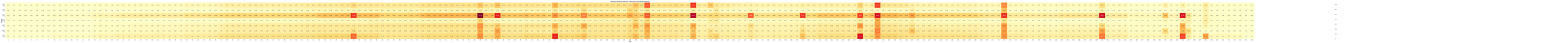
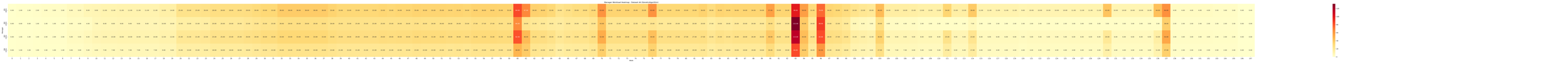

Manager Workload Heatmap - Dataset 41 (Simulatedkneading)

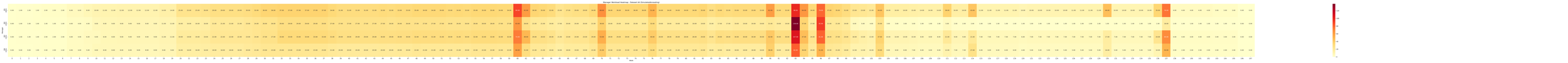
Image Similarity Heatmap - Subset of 70 Image Pairs
Image Pair Index
Image Pair Index

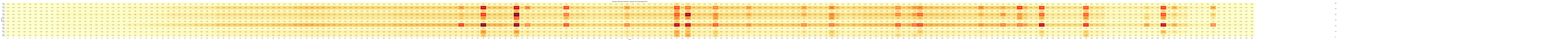
Image Similarity Matrix - Sample 20 Images
Image Index


Tweet Sentiment Heatmap - Jaccard JS Similarity (Sorted)




Manager Workload Heatmap - Dataset (all Operations)(Rolling)
Manager
Week
Week


Manager Workload Heatmap - Dataset B4 (Simulated/Analysing)
Manager
Week


Average Monthly Rainfall - Station 40 - Kandy (mm)
Year
Month
1869
1870
1871
1872
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1878
1879
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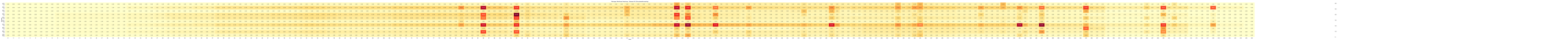
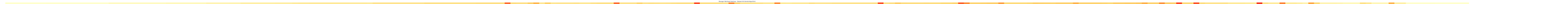
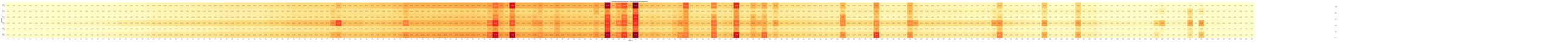
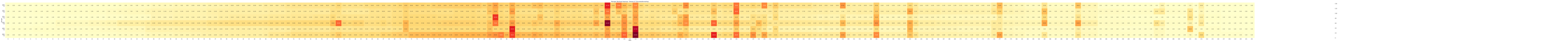

Human Mitochondrial Genome - Variation Per Nucleotide/Indel
Position

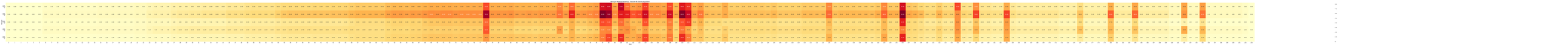
Average Monthly Temperature - Kuwait City Kuwait Airport



Average Monthly Rainfall (mm) - Tropical Wet Climate Stations
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Month
Kuala Lumpur
Kuching
Kota Kinabalu
Pontianak
Medan
Jakarta
Bangkok
Ho Chi Minh City
Hanoi
Yangon
Colombo
Dhaka
Kolkata
Mumbai
Chennai
Kochi
Bangalore
Hyderabad
Delhi
Lagos
Accra
Abidjan
Douala
Kinshasa
Nairobi
Dar es Salaam
Addis Ababa
Kampala
Mombasa
Antananarivo
Port Louis
Maputo
Luanda
Lusaka
Harare
Windhoek
Gaborone
Cape Town
Durban
Johannesburg
Pretoria
Port Elizabeth
Bloemfontein
Kimberley
Polokwane
Nelspruit
Mbabane
Maseru
Lilongwe
Blantyre
Mzuzu
Zomba
Kasungu
Mangochi
Salima
Nkhotakota
Karonga
Chitipa
Rumphi
Dedza
Ntcheu
Mchinji
Nkhata Bay
Ntchisi
Dowa
Mulanje
Thyolo
Chikwawa
Nsanje
Phalombe
Chiradzulu
Zomba Plateau
Mt. Mulanje
Lake Malawi
Lake Chilwa
Shire Valley
Tea Estates
Coffee Estates
Rubber Estates
Sugar Estates
Cotton Fields
Rice Paddies
Maize Fields
Tobacco Farms
Groundnut Farms
Cassava Fields
Sweet Potato Fields
Banana Plantations
Mango Orchards
Citrus Groves
Pineapple Farms
Coconut Groves
Oil Palm Plantations
Cocoa Farms
Coffee Farms
Tea Plantations
Rubber Plantations
Sugarcane Fields
Cotton Plantations
Rice Fields
Maize Farms
Tobacco Farms
Groundnut Farms
Cassava Farms
Sweet Potato Farms
Banana Farms
Mango Farms
Citrus Farms
Pineapple Farms
Coconut Farms
Oil Palm Farms
Cocoa Farms
Coffee Farms
Tea Farms
Rubber Farms
Sugarcane Farms
Cotton Farms
Rice Farms



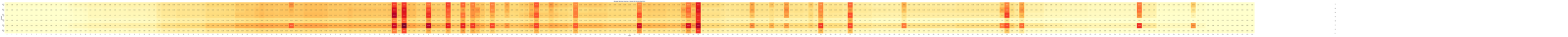

Heat Map of Pairwise Distances Between Protein Sequences in Dataset
Protein Sequences
Protein Sequences

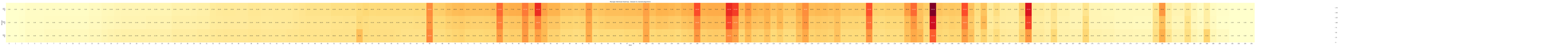

Heatmap of Average Sentiment Scores per Year and Genre
Genre
Year
Average Sentiment Score

Heat Map of Average Cost per Unit for Top 100 Items
Item
Year

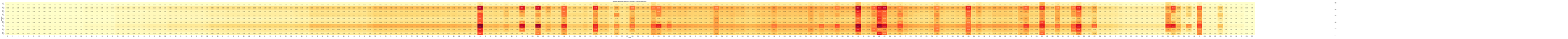
Manager Workload Heatmap - Dataset 80 (Genetic/Algorithm)
Manager
Week

Manager Nominal Heatmap - Dataset 46 (Umwelteinflüsse)
Y_1
Y_2
Y_3
Y_4
Y_5
Y_6
Y_7
Y_8
Y_9
Y_10
X_1
X_2
X_3
X_4
X_5
X_6
X_7
X_8
X_9
X_10
X_11
X_12
X_13
X_14
X_15
X_16
X_17
X_18
X_19
X_20
X_21
X_22
X_23
X_24
X_25
X_26
X_27
X_28
X_29
X_30
X_31
X_32
X_33
X_34
X_35
X_36
X_37
X_38
X_39
X_40




Mutual Mutual Heatmap - Cluster 0: Gamma/Alpha
Alpha
Beta
Gamma
Alpha
Beta
Gamma

Heritage Minimum Heatmap - Subset 10: 2010-2020-2021-2022-2023
Year
Month
Day


Average Monthly Rainfall - Lat:-22.75 Long:-43.75
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1901
1902
1903
1904
1905
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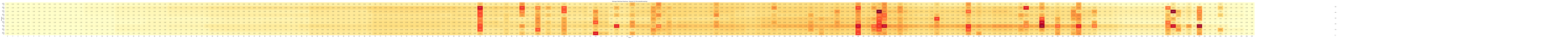
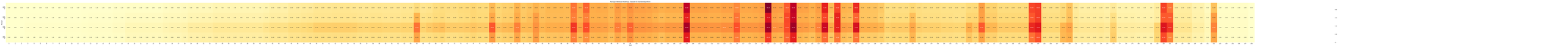
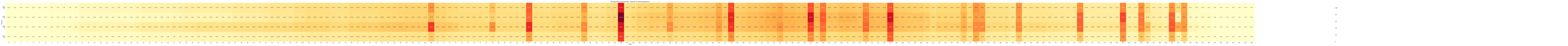


Image Similarity Heatmap (Top 50 Most Similar)


Manual Method Testing - Output 0 (Underlying Data)
Y2
Y3
Y4
Y5
X
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39

Portugal Municipal Elections - Subject to Successive Shocking
Year
Month
Day
Hour
Minute
Second


Monatsmittel Niederschlag - Deutschland (Gebietsmittelwerte)
Jahr
Monat
1881
1882
1883
1884
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1886
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1888
1889
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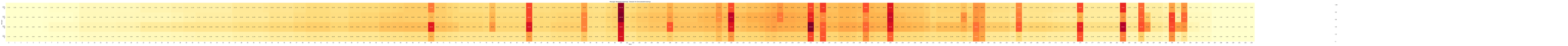
Nov
Dez
Jahr
Monat


Heatmap of Sensor Values - Column for Correlation Analysis
Sensor
Time

Manual Review Heatmap - Version 2.0 Analysis
Cluster
Cluster 1
Cluster 2
Cluster 3
Cluster 4
Cluster 5
Cluster 6
Cluster 7
Cluster 8
Cluster 9
Cluster 10
Cluster 11
Cluster 12
Cluster 13
Cluster 14
Cluster 15
Cluster 16
Cluster 17
Cluster 18
Cluster 19
Cluster 20
Cluster

Annual Mortality Analysis - Subject ID Sorted
Subject ID
Year
1979
1980
1981
1982
1983
1984
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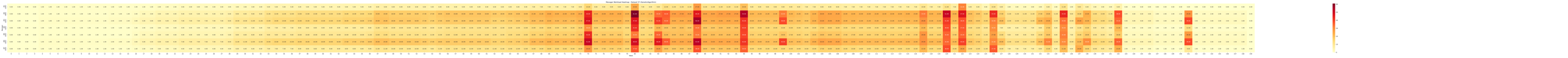
2017
2018

Manager Workload Heatmap - Dataset 56 (Genetic/Algorithm)
Week
Manager

Manager Workload Heatmap - Dataset 58 (SimulatedAnnealing)
Week
Manager


Manyan Workload Heatmap - Dataset 52 (GameLogic/Sim)
Y52
Y51
Y50
Y49
Y48
Y47
Y46
Y45
Y44
Y43
Y42
Y41
Y40
Y39
Y38
Y37
Y36
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Y3
Y2
Y1
X1
X2
X3
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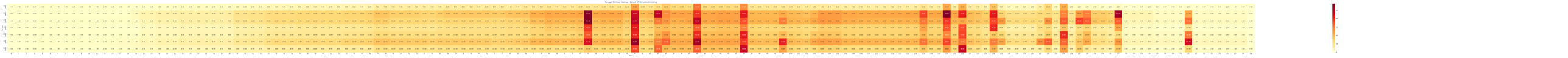
X40


Manager Workload Heatmap - Dataset 07 (Simulated

Manage Workload Heatmap - Dataset 58 (Gerätegruppe)
Y2
Y3
Y4
Y5
Y6
Y7
Y8
Y9
Y10
Y11
Y12
Y13
Y14
Y15
Y16
Y17
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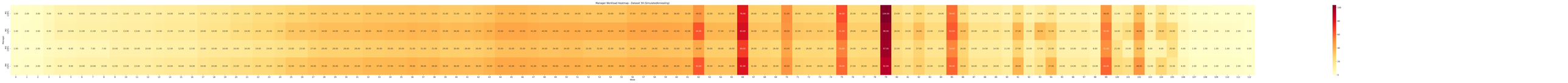
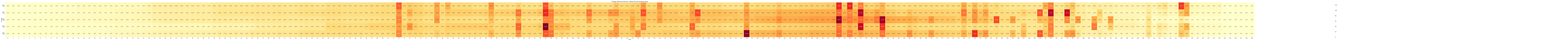
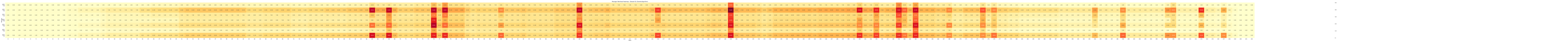
Manager Workload Heatmap - Dataset 5B (Simulated/Anonymized)

Manager Workload Heatmap - Dataset 59 (GeneticAlgorithm)

Manager Workload Heatmap - Dataset 59 (SimulatedAnnealing)




Tongue Segment Heatmap - Subject 06 (Combined Data)


Change Vertical Heatmap - Column 50 - Exchange Rate
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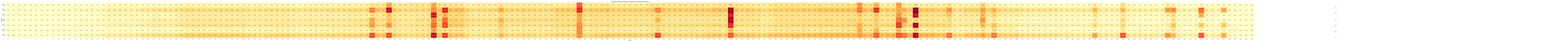
Prompt Sensitivity Heatmap - Qwen2.5-7B-Instruct-AWQ-4bit
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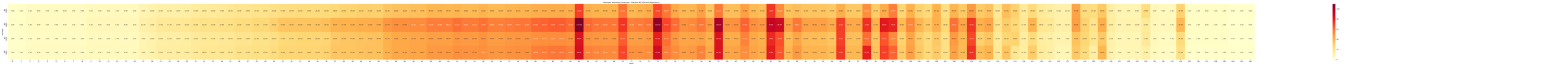
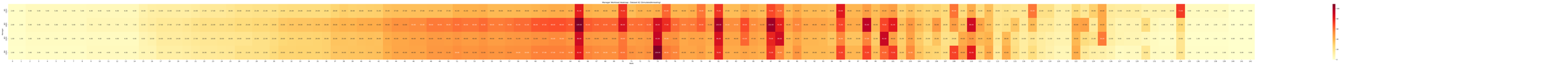
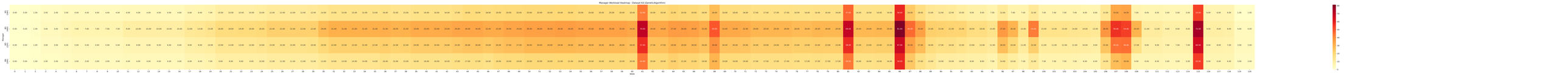
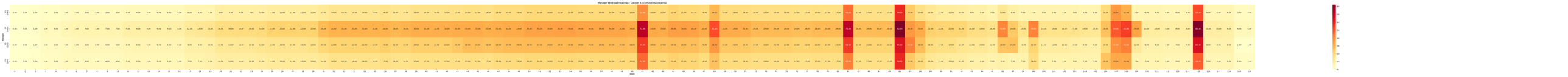

Manager Workload Heatmap - Dataset B2 (Genetic Algorithm)
Manager
Day
Hour

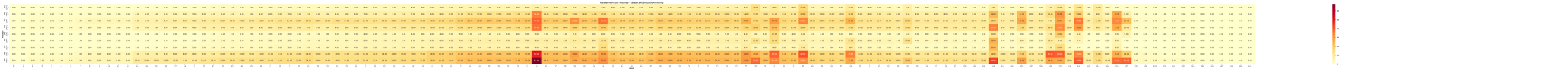

Manager Weekend Warriors - Dataset 52 (Simulationsdatenanzahl)
Tag
Tag

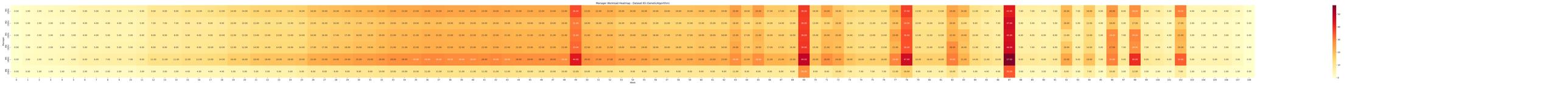

Manager Workload Heatmap - Dataset 63 (Genetic/Algorithm)
Manager
Week

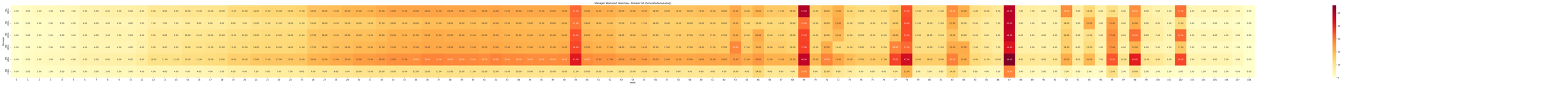

Manager Workload Heatmap - Dataset 6 (SimulatedAnnealing)
Manager
Week

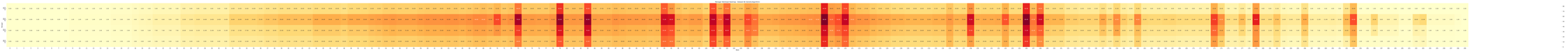
Manager Workload Heatmap - Dataset 84 (GenetAlgorithm)

Manager Workload Heatmap - Dataset 84 (Cumulative/Weeklyy)




Manager Workload Heatmap - Dataset 65 (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 65 (SimulatedAnnealing)
Manager
Week


Google Search Ranking - Control All Ranking Factors
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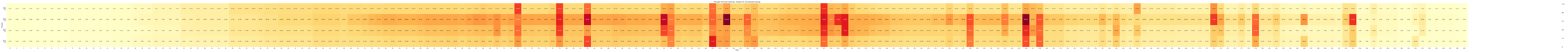
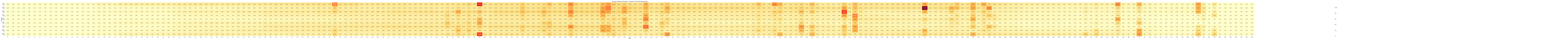
Keyword


Average Sentiment Heatmap - Subreddit: r/ExistentialHorror
Year
Month
Sentiment


Female Sexual Function Index (FSFI) Scores
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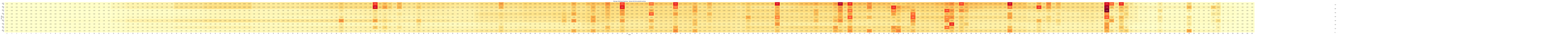
Heatmap of Sales by Product and Customer
Product
Customer

Heritage Operational Challenges - Level Index (Full Assessment Questions)

Average Medical Expenses - Lasso CV - Correlation Coefficients

Manipal Workload Heatmap - Dataset 70 (GeneticAlgorithm)
Y
X

Manager Workload Heatmap - Dataset 70 (Simuladdmanaging)
Manager
Workload

Average Monthly Rainfall - Kandy (1 Degree Grid)
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1901
1902
1903
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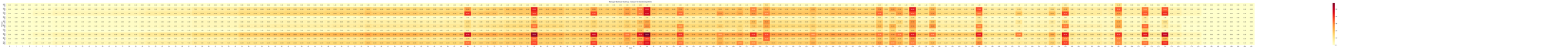
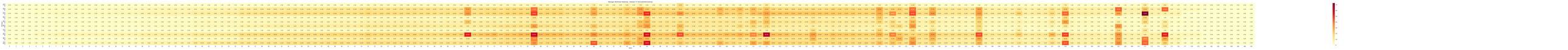
Group Wise Overlap Table (Y Chromosomal)


Mortgage Workload Heatmap - Interest: 7% (Interest/Legislation)


Average Attribution Heatmap - Dataset 10 (Jailbreakbench)

Manager Workload Heatmap - Dataset T3 (Genetic/Algorithm)
Week
Manager 1
Manager 2
Manager 3
Manager 4
Manager 5
Manager 6
Manager 7
Manager 8
Manager 9
Manager 10
Manager 11
Manager 12
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Manager 15
Manager 16
Manager 17
Manager 18
Manager 19
Manager 20
Manager

Manager Workload Heatmap - Dataset 73 (Simulatedsleeping)
Week
Manager
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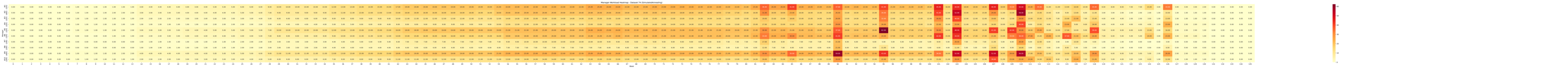
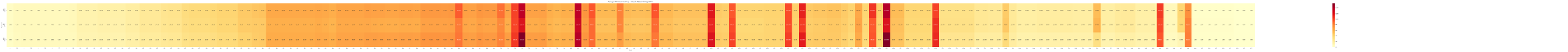
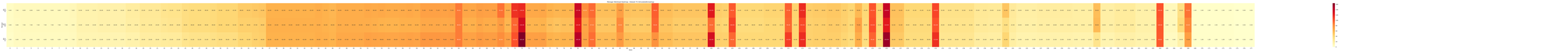
Manager Workload Heatmap - Dataset 74 (Kamahi/Argentini)
Week
Manager

Manager Workload Heatmap - Dataset 74 (SimulatedWorkload)




Average Workload Heatmap - Dataset 7b (Generalization)
Hour
Day
Week


Manage Workout Sessions - Version 15 (Simulation Count)
Y-Axis
X-Axis

Average Rainfall (mm) - Rainfall Anomaly (mm)
Year
Month
Jan
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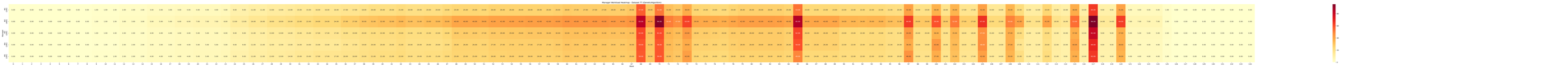
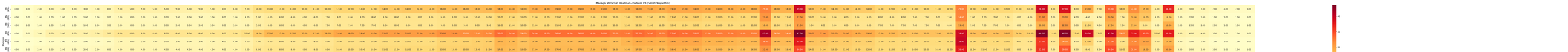
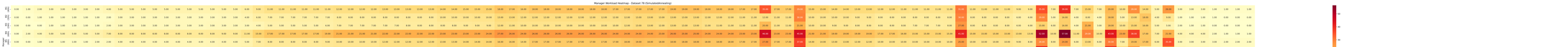
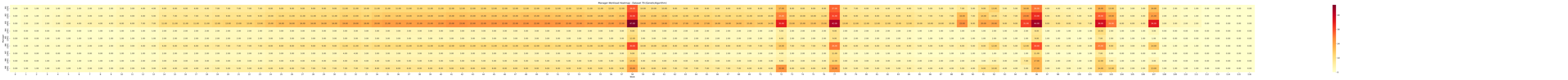

Manager Workload Heatmap - Dataset 77 (Outlaws/Argentina)
Week
Manager
Week

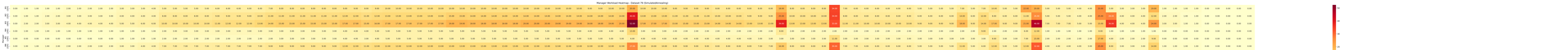
Manager Workload Heatmap - Dataset 77 (SimulatedAnneal)
Manager
Week
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 1.00 2.00 2.00 3.00 5.00 5.00 6.00 6.00 9.00 9.00 10.00 12.00 12.00 12.00 14.00 14.00 14.00 17.00 17.00 19.00 19.00 19.00 21.00 18.00 18.00 20.00 20.00 21.00 21.00 25.00 25.00 25.00 26.00 26.00 26.00 28.00 28.00 27.00 27.00 27.00 29.00 29.00 29.00 29.00 29.00 27.00 27.00 28.00 30.00 30.00 30

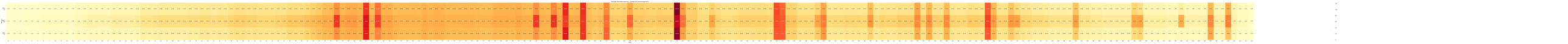

Manager Workload Heatmap - Dataset 78 (GeneticAlgorithm)
Manager
Week
Mean

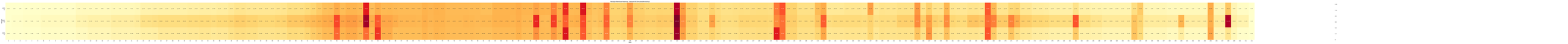
Manager Workload Heatmap - Dataset 78 (SimulatedAnnealing)




Manager Workload Heatmap - Dataset 79 (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 79 (Simulatebinneling)
Manager
Week


Hospital Nosocomial Infections - Generated 4th Trimester Report Period
Month
Year
Day
Hospital Nosocomial Infections
Month
Year
Day


Average Warming Percentage - Regional 30 Year Averaged Percentage
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1900
1901
1902
1903
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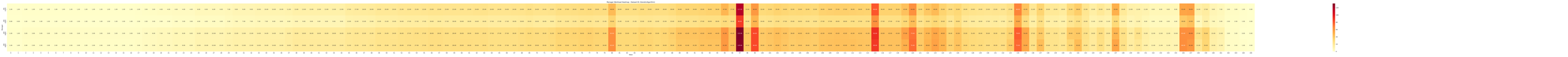
Manager Workload Heatmap - Dataset 02 (GeneticAlgorithm)
Manager
Workload (%)
1
2
3
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5
6
7
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14
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16
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18
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38
39
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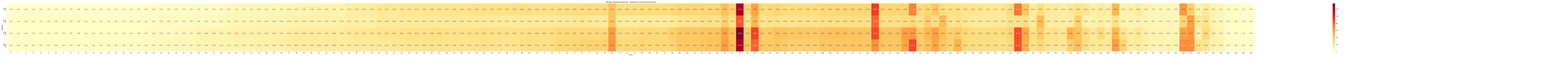
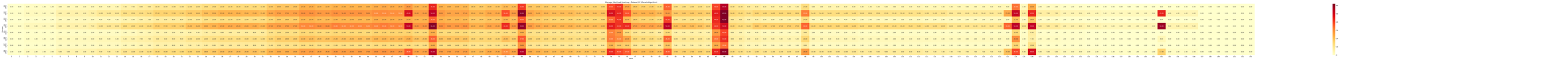
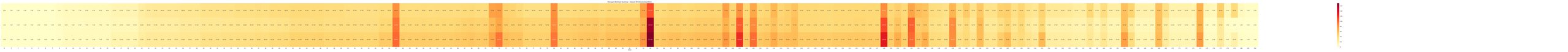
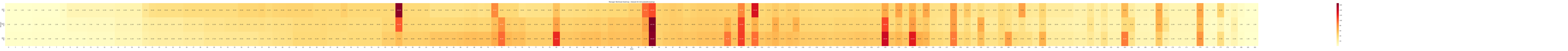

Manager Workload Heatmap - Dataset 01: Zeitraubendstes Anfang
Manager
Task
Workload

Heatmap Technical Inventory - Dataset B2 (Canada,Argentina)



Manager Workload Heatmap - Dataset B2 (Simulatedmedium)
Manager
Week


Average Workload Heatmap - Sunset 24 Zones/Hospitals
Zone
Hospital
Hour


Average Vertical Soarings - Season 01-02(Matches/Hours)
Vertical Soarings
Hours
Matches
Hour
Match
Vertical Soarings
Hours
Matches
Hour
Match
Vertical Soarings
Hours
Matches
Hour
Match

Heatmap Vertical Heatmap - Dataset B4 (Canada,Argentina)
Year
Month
Value

Average Sentiment Heatmap - Dataset 84 (Simulatedmedia)
Year
Month
Day
Hour

Google Website Traffic - Hourly UK Visitors (Aug 2011)
Hour
Day
00
01
02
03
04
05
06
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09
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11
12
13
14
15
16
17
18
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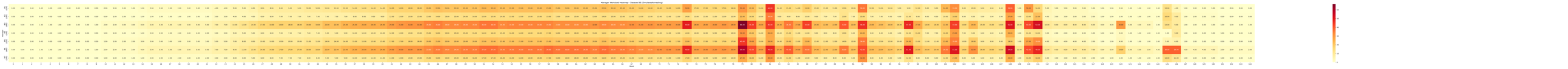
31-Aug

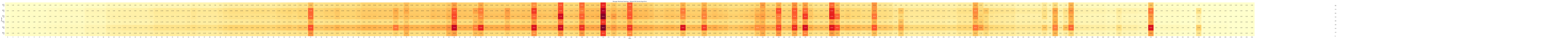
Target Sentiment Analysis Transfer Performance
Target
Source

Manager Workload Heatmap - Dataset 96 (Certain,Algorithm)
Manager
week


Manager Workload Heatmap - Dataset 86 (SimulatedAnneaing)
Week
Manager

Michigan Minimum Warnings - January 20 - June 20 by Hour and Year
Hour
Year

Heritage Statistical Yearbook - Section 07 - Demographic Ecology



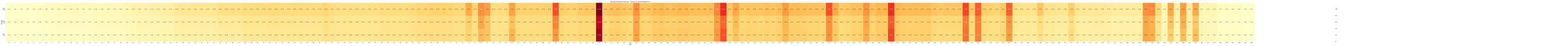
Frequency Heatmap Analysis - Sample 100 (Total Generations: 1)

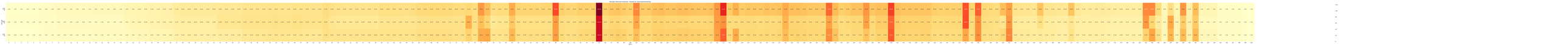
Mortgage Workload Heatmap - Actuals (All Channels/Regions)

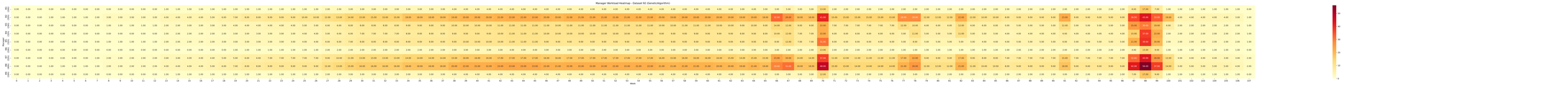
Average Workload Heatmap - Sample 30 Schedulers(Long)

Average Minimum Seatings - Consult All Gastronomy(Aprilia)

Manager Workload Heatmap - Sample 50 (Unbalanced Assignments)
Manager
Employee


Michael Mortimer Hastings - Campaign 2016 - Contribution Heatmap
Y-Axis
Y-Axis
Y-Axis
X-Axis


Heritage Minimum Inventory - Subject to Accumulation/Holding
Year
Age


Manager Workload Heatmap - Dataset 92 (GeneticAlgorithm)
Manager
Week

Manager Workload Heatmap - Dataset 92 (SimulatedAnnealing)

Average Minimum Heating - Detroit Ft Lauderdale/Miami
Hour
Day

Michigan Wolverine Hockey - Season 90 - Game-by-Game Scoring
Opponent
Date
Goals
Assists
Points
Penalty Minutes
Shots
Plus/Minus
Power Play Goals
Game Winning Goals
Shots Blocked
Faceoffs Won
Faceoffs Lost
Faceoff Percentage
Hits
Takeaways
Giveaways
Blocked Shots
Shots Missed
Shots Hit Post
Shots Hit Crossbar
Shots Hit Post/Crossbar
Shots Missed Wide
Shots Missed Short
Shots Missed Deflected
Shots Missed Other
Shots Missed Total
Shots Missed Percentage
Shots Missed Per Game
Shots Missed Per Shot
Shots Missed Per Minute
Shots Missed Per Power Play
Shots Missed Per Penalty Kill
Shots Missed Per Faceoff
Shots Missed Per Hit
Shots Missed Per Takeaway
Shots Missed Per Giveaway
Shots Missed Per Blocked Shot
Shots Missed Per Shot Missed
Shots Missed Per Shot Missed Percentage
Shots Missed Per Shot Missed Per Game
Shots Missed Per Shot Missed Per Shot
Shots Missed Per Shot Missed Per Minute
Shots Missed Per Shot Missed Per Power Play
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Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Percentage
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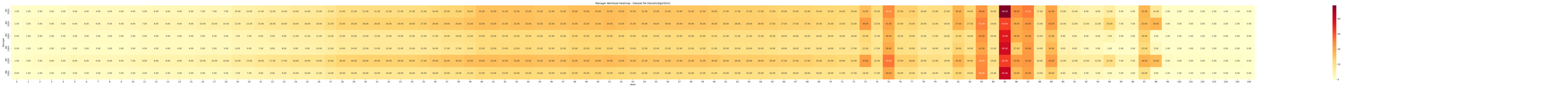
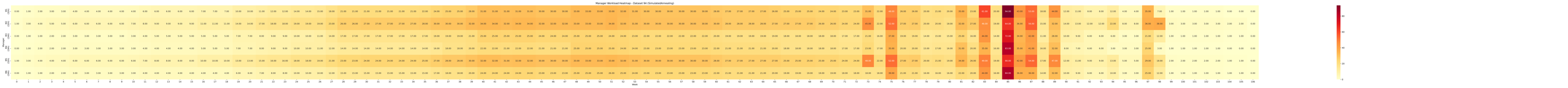
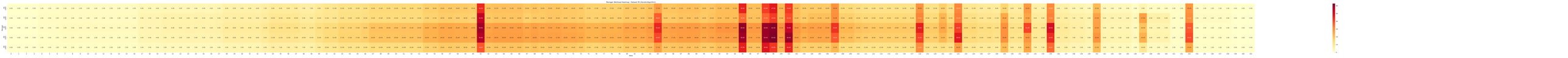
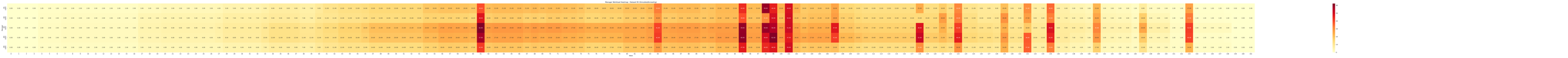
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Minute
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Power Play
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Penalty Kill
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Faceoff
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Hit
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Takeaway
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Giveaway
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Blocked Shot
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Percentage
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Game
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Minute
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Power Play
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Penalty Kill
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Faceoff
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Hit
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Takeaway
Shots Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Shot Missed Per Giveaway
Shots Missed Per Shot

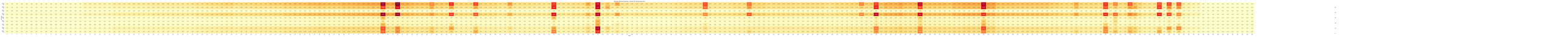

Manager Workload Heatmap - Dataset 94 (GeneticAlgorithm)
Manager
Week

Manager Workload Heatmap - Dataset 54 (SimulatedAnnealing)


Manager
M1 0.00 1.00 2.00 3.00 3.00 4.00 4.00 4.00 4.00 4.00 6.00 6.00 6.00 6.00 6.00 7.00 7.00 7.00 10.00 10.00 11.00 12.00 12.00 14.00 14.00 15.00 18.00 21.00 21.00 21.00 21.00 21.00 21.00 21.00 22.00 24.00 25.00 25.00 28.00 31.00 31.00 31.00 31.00 31.00 36.00 36.00 36.00 33.00 33.00 33.00 32.00 31.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 28.00 27.00 27.00 27.00 27.00 26.00 25.00 25.00 25.00 24.00 24.00 23.00 23.00 31.00 22.00 48.00 26.00 26.00 20.00 21.00 20.00 25.00 23.00 41.00 20.00 54.00 43.00 53.00 18.00 44.00 12.00 11.00 8.00 8.00 12.00 4.00 4.00 35.00 7.00 1.00 1.00 1.00 1.00 1.00 0.00 0.00 0.00
M2 1.00 3.00 4.00 5.00 5.00 6.00 6.00 6.00 6.00 7.00 8.00 9.00 9.00 9.00 11.00 11.00 11.00 14.00 14.00 17.00 18.00 18.00 18.00 19.00 19.00 19.00 23.00 26.00 26.00 27.00 27.00 27.00 27.00 28.00 30.00 30.00 30.00 32.00 34.00 34.00 34.00 32.00 32.00 33.00 33.00 33.00 33.00 31.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 30.00 28.00 28.00 28.00 28.00 27.00 27.00 27.00 27.00 26.00 26.00 24.00 24.00 49.00 21.00 52.00 27.00 27.00 20.00 20.00 18.00 32.00 27.00 41.00 39.00 64.00 45.00 54.00 15.00 32.00 14.00 13.00 12.00 12.00 22.00 8.00 8.00 36.00 38.00 1.00 3.00 3.00 3.00 3.00 3.00 2.00 2.00 0.00
M3 1.00 1.00 1.00 2.00 2.00 3.00 3.00 3.00 3.00 3.00 4.00 5.00 5.00 5.00 5.00 5.00 5.00 7.00 7.00 8.00 9.00 9.00 10.00 10.00 11.00 14.00 17.00 17.00 17.00 17.00 17.00 17.00 19.00 19.00 19.00 21.00 25.00 25.00 25.00 25.00 25.00 24.00 24.00 24.00 25.00 25.00 25.00 24.00 24.00 23.00 22.00 22.00 22.00 22.00 22.00 20.00 19.00 19.00 19.00 19.00 19.00 18.00 18.00 18.00 18.00 18.00 17.00 17.00 21.00 16.00 37.00 19.00 19.00 14.00 15.00 15.00 25.00 16.00 44.00 14.00 73.00 14.00 42.00 11.00 28.00 10.00 9.00 4.00 4.00 4.00 4.00 3.00 3.00 21.00 12.00 1.00 1.00 1.00 1.00 1.00 1.00 0.00
M4 1.00 2.00 2.00 2.00 3.00 3.00 3.00 3.00 3.00 4.00 4.00 4.00 4.00 4.00 5.00 5.00 5.00 7.00 7.00 8.00 9.00 9.00 10.00 10.00 11.00 12.00 14.00 14.00 14.00 14.00 14.00 14.00 16.00 18.00 20.00 22.00 21.00 22.00 22.00 21.00 21.00 25.00 25.00 25.00 25.00 24.00 24.00 23.00 23.00 23.00 23.00 23.00 23.00 23.00 21.00 21.00 21.00 21.00 20.00 18.00 18.00 18.00 18.00 18.00 17.00 17.00 23.00 17.00 35.00 20.00 20.00 15.00 17.00 16.00 21.00 20.00 34.00 14.00 83.00 15.00 41.00 10.00 32.00 8.00 7.00 4.00 4.00 1.00 3.00 3.00 25.00 3.00 1.00 1.00 1.00 1.00 1.00 0.00 0.00
M5 1.00 3.00 4.00 4.00 6.00 6.00 6.00 6.00 6.00 7.00 8.00 8.00 8.00 8.00 10.00 10.00 10.00 13.00 13.00 15.00 16.00 18.00 18.00 18.00 19.00 21.00 23.00 23.00 24.00 24.00 24.00 24.00 25.00 27.00 28.00 28.00 30.00 32.00 32.00 31.00 32.00 32.00 30.00 30.00 30.00 33.00 33.00 33.00 32.00 31.00 30.00 30.00 30.00 30.00 30.00 30.00 28.00 27.00 27.00 27.00 27.00 25.00 25.00 25.00 25.00 24.00 24.00 40.00 22.00 12.00 27.00 27.00 20.00 21.00 19.00 34.00 26.00 45.00 19.00 86.00 42.00 34.00 17.00 47.00 12.00 11.00 9.00 9.00 13.00 5.00 5.00 29.00 18.00 2.00 2.00 2.00 2.00 2.00 1.00 1.00 0.00
M6 0.00 1.00 2.00 3.00 3.00 3.00 3.00 3.00 3.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 5.00 5.00 5.00 5.00 5.00 5


Manager Workload Heatmap - Dataset B3 (Generalizingability)
Manager ID
Week
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40


Manager Workload Heatmap - Dataset 40 (Simulationsdatenanalyse)
Manager ID
Week


Heatmap of Mean Cosine Similarity - Standard BERT Embeddings
Layer
Sentence Pair
0
1
2
3
4
5
6
7
8
9
10
11
12
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
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28
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35
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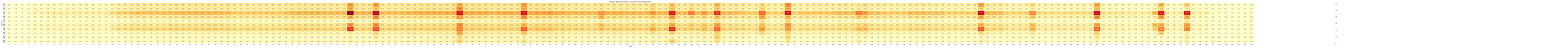
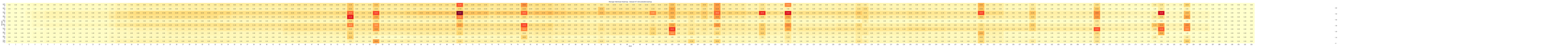
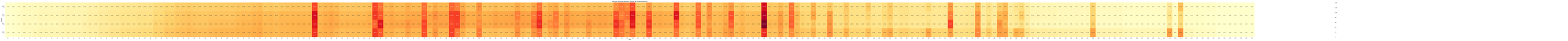
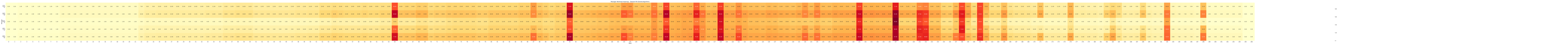
37
38
39

Hourly Wind Speed, Tuscan AR, Pima County, AZ


Mexican Minimum Heatmap - Season 01 (sorted alphabetically)


Average Minimum Distance - Dataset 07 - Dominated Crossover
Dim 1
Dim 2
Dim 3
Dim 4
Dim 5
Dim 6
Dim 7
Dim 8
Dim 9
Dim 10
Dim 11
Dim 12
Dim 13
Dim 14
Dim 15
Dim 16
Dim 17
Dim 18
Dim 19
Dim 20
Dim


Tissue-specific Gene Expression Heatmap (Top 10 Genes per Tissue)
Tissues
Genes
Log2 Median TPM
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0


Percentage Monthly Sampling - Calculated 30 Year Average Precipitation
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1900
1901
1902
1903
1904
1905
1906
1907
1908
1909
1910
1911
1912
1913
1914
1915
1916
1917
1918
1919
1920
1921
1922
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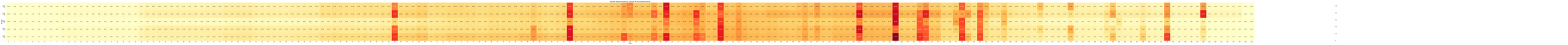
1928
1929
1930
1931
1932
1933
1934
1935
1936
1937
1938
1939


Average Monthly Temperature - Station ID: USC00050848
Year
Month
1895
1896
1897
1898
1899
1900
1901
1902
1903
1904
1905
1906
1907
1908
1909
1910
1911
1912
1913
1914
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1918
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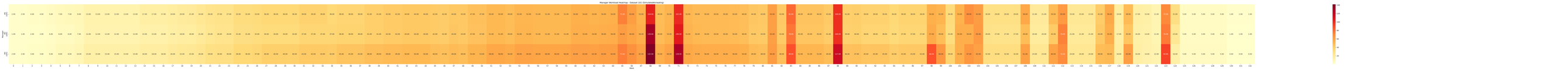
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec

Hourly Vertical Heatmap - Sensor 247 Generating Kwh
Kwh
Hour
Day

Mean Minimum Warmth - Tropic (10 Consecutive Days)
Tropic
Tropic
Tropic

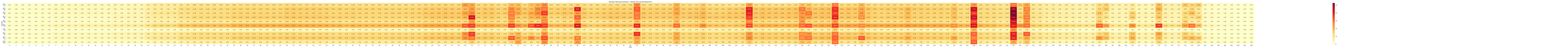
Manager Workload Heatmap - Dataset 101 (Genom.Algorithm)
Manager
Week

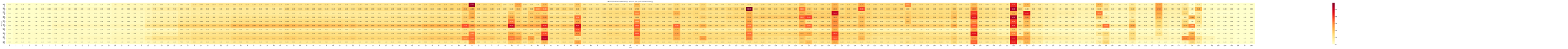

Manager Workload Heatmap - Dataset 101 (OnlyLateDelivering)
Manager
Week
Week

Manager Workload Heatmap - Dataset 102 (Generic/Algorithm)
Manager 0
Manager 1
Manager 2
Manager 3
Time
0.00
0.50
1.00
1.50
2.00
2.50
3.00
3.50
4.00
4.50
5.00
5.50
6.00
6.50
7.00
7.50
8.00
8.50
9.00
9.50
10.00
10.50
11.00
11.50
12.00
12.50
13.00
13.50
14.00
14.50
15.00
15.50
16.00
16.50
17.00
17.50
18.00
18.50
19.00
19.50

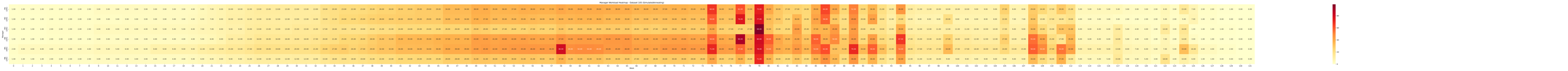
Manager Workload Heatmap - Dataset 102 (Simulatedinstance)
Week
Manager
Week

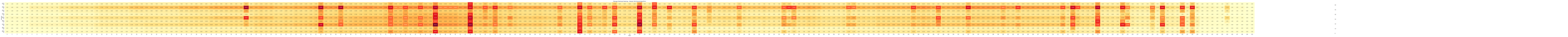
Heat map of Kendall's Tau-b correlations
Tau-b
1.0
0.8
0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0
Time

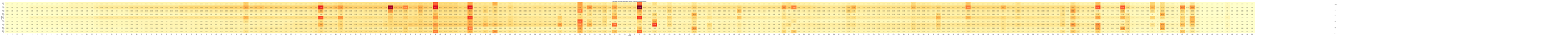

Average Minimum Separation - Jupiter (JUP) Interplanetary

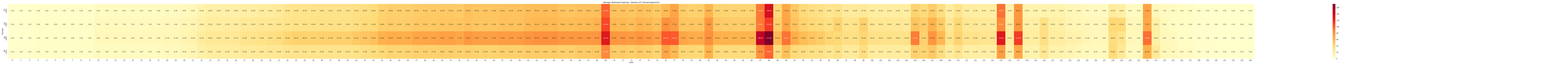

Manage Workout Roadmap - Support Edit Activities/Exercises

Manager Workload Heatmap - Dataset 105 (Genetic/Algorithm)
Week
Manager

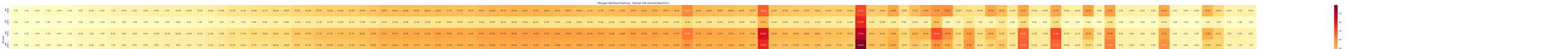

Manager Workload Heatmap - Dataset 105 (SmallestAdvreading)
Week
Manager


Average Monthly Temperature - Tmax(C) - 1961-2010 (Celsius)
Tmax
Tmin
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Year


Average Monthly Rainfall (mm) - Tanzania (1901-2021)
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec


Manager Workload Heatmap - Dataset 107 (Genetic/Algorithm)
Manager
Time

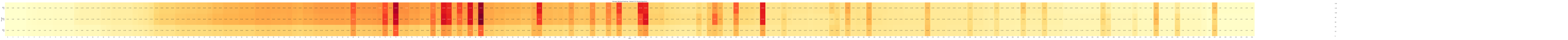
Manager Workload Heatmap - Dataset 107 (Simulationsdurchsatz)

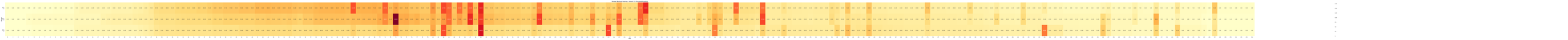

Manager Workload Heatmap - Dataset 108 (GeneticAlgorithm)
Manager
Week

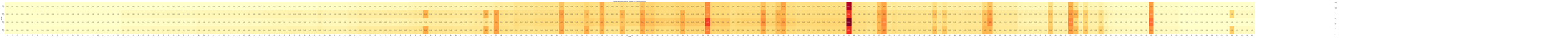
Manager Workload Heatmap - Dataset 108 (SimulatedBoxheating)
Manager
Week

Mean Spatial Variance Heatmap - Layer 22 - Full Sequence Analysis
Mean Spatial Variance
Layer 22
Sequence Position
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
1.1
1.2
1.3
1.4
1.5
1.6
1.7
1.8
1.9
2.0
2.1
2.2
2.3
2.4
2.5
2.6
2.7
2.8
2.9
3.0
3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9

Heritage Mentorship Internship - Cohort 2025 - Consolidated Scoring
Q1
Q2
Q3
Q4
Q5
Q6
Q7
Q8
Q9
Q10
Q11
Q12
Q13
Q14
Q15
Q16
Q17
Q18
Q19
Q20
Q21
Q22
Q23
Q24
Q25
Q26
Q27
Q28
Q29
Q30
Q31
Q32
Q33
Q34
Q35
Q36
Q37
Q38
Q39
Q40

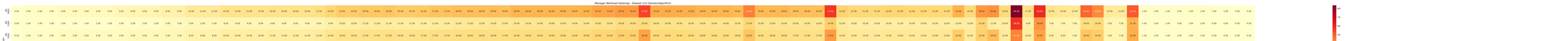



Total Spend Heatmap Analysis (2010-2024)
Y1
Y2
Y3
Q1
Q2
Q3
Q4
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Month

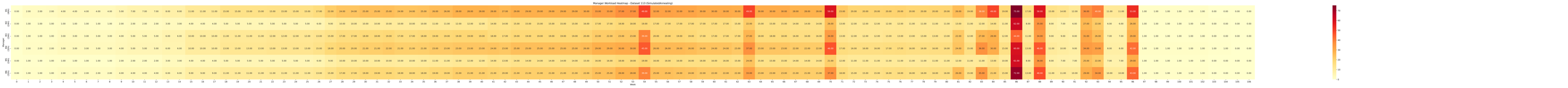

Average Monthly Rainfall - Kandy (1 km Grid Square)

Google Search Volume Trends for Keyword Analysis
Keyword
Month

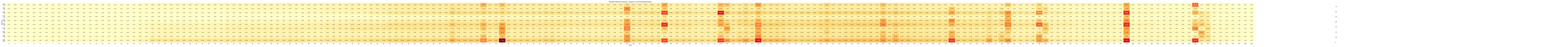
Manager Workload Heatmap - Dataset 113 (GeneticAlgorithm)



Manager Workload Heatmap - Dataset 113 (SimulatedAnnealing)

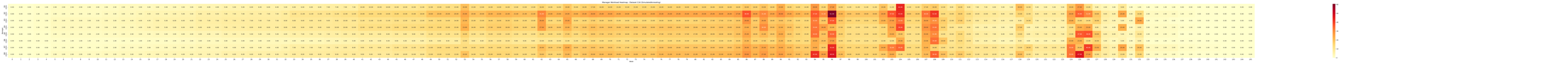


Mengal Mehrabi Matrix - Output: Cos Similarity(Bigrams)


Average Workload Heatmap - Sample Size: Exhaustive(Heatmap)
Cycle
Cycle
Cycle

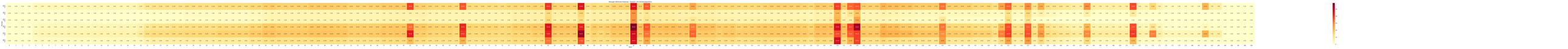
Manual Workload Assessing - Subject 07 Session Rating Chart
Rating
Time

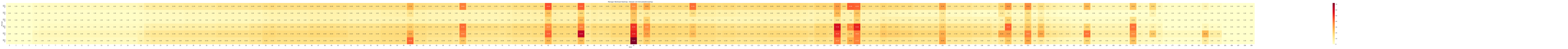
Manager Workload Heatmap - Dataset 118 (Sarcos/Kpm/Rbm)
Manager
Week

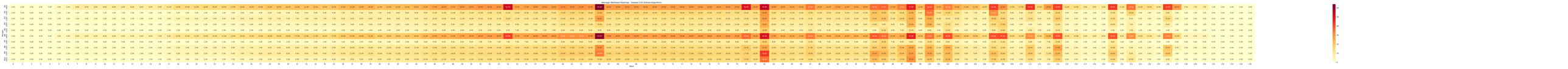

Manager Workload Heatmap - Dataset 116 (Simulationsdatenbasis)
Manager
Week
Workload

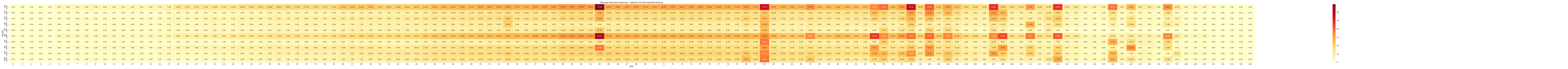
Average Monthly Anomaly - Year(s): 1951-Present (Base:1951-2000)
Year
Month

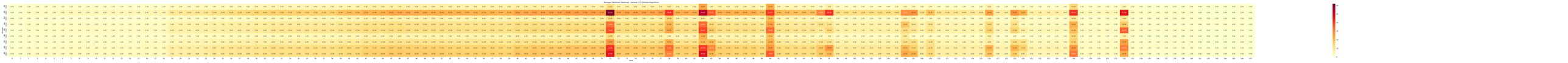
Google Search Interest - Topic: Left-handedness
100
75
50
25
0
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026

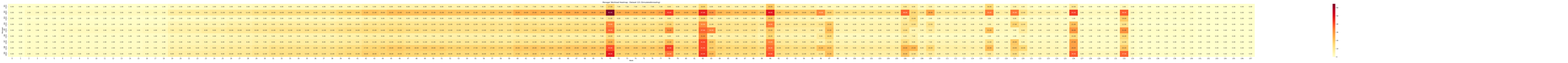

Heritage Montreal Heatmap - Jan 1 - Dec 31 - Hourly
Y2
Y3
Y4
Y5
Y6
Y7
Y8
Y9
Y10
Y11
Y12
Y13
Y14
Y15
Y16
Y17
Y18
Y19
Y20
Y21
Y22
Y23
Y24
Y25
Y26
Y27
Y28
Y29
Y30
Y31
Y32
Y33
Y34
Y35
Y36
Y37
Y38
Y39
Y40
Y41


Manage Workout Exercises - Version 2.0 (Unsuccessful)
Step 1
Step 2
Step 3
Step 4
Step 5
Step 6
Step 7
Step 8
Step 9
Step 10
Step 11
Step 12
Step 13
Step 14
Step 15
Step 16
Step 17
Step 18
Step 19
Step 20
Step

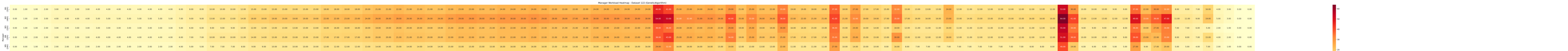

Manager Workload Heatmap - Dataset 120 (Generic/Algorithm)
Week
Manager

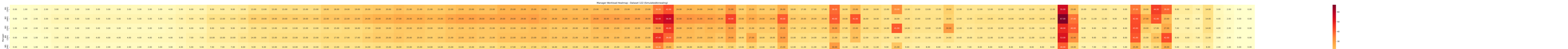

Manager Workload Heatmap - Dataset 120 (Dortmundeshelvesing)
Week

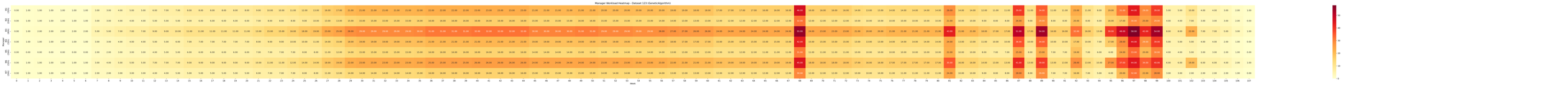

Manager Workload Heatmap - Dataset 1/3 (Genetic/Algorithm)
Week
Manager

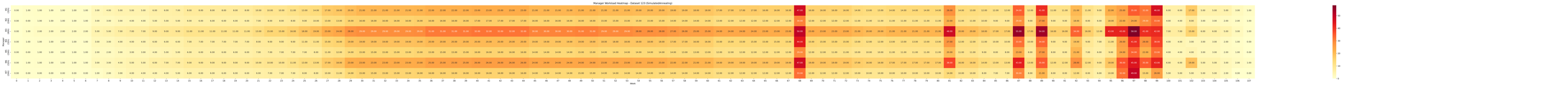

Manager Workload Heatmap - Dataset 121 (Simulationsdatenmapping)
Time
Manager

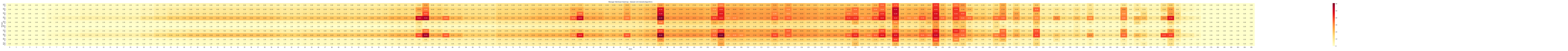
Manager Workload Heatmap - Dataset 122 (Genetic/Bigprime)

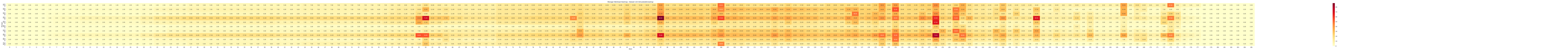


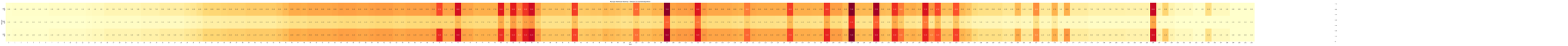

Manager Workload Heatmap - Dataset 122 (Simulatedkreasing)
Manager
Week


Manager Workload Heatmap - Dataset 123 (GeneticAlgorithm)
Manager
Week
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107
0 10 20 30 40 50


Manager Workload Heatmap - Dataset 123 (SimulatedAnnealing)
Manager
Week
Mean


Average Workload Heatmap - Dataset: Life Sciences(Algorithm)



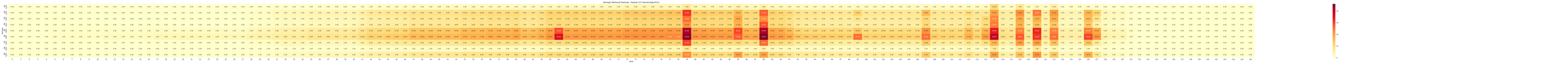

Mutual Mention Heatmap - Output 2.0 (Jaccard/Log10)
Y-Axis
X-Axis

Heritage Memorial Hospital - Patient Grid Accommodation
Ward
Bed
Date

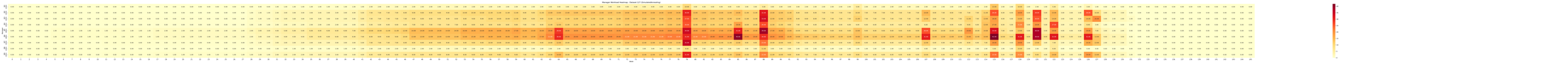
Mexicali Minimal Heating - Detail 24 Hourly Heat Flows
Hour
Day

Heritage Memorial Hospital - Patient Fall Accountability
Fall
Hour
Day
Month
Year

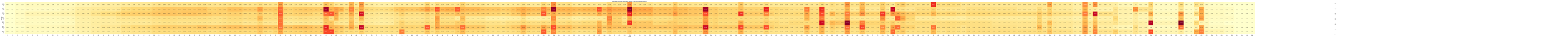
Manager Workload Heatmap - Dataset L17 (Genetic/Algorithm)



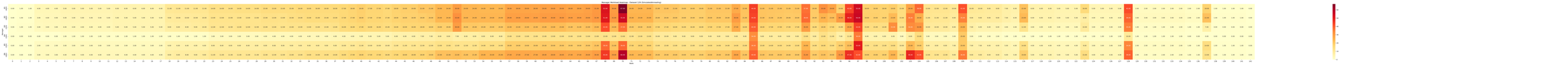
Manager Workload Heatmap - Dataset 127 (Ornaldesbiosphing)



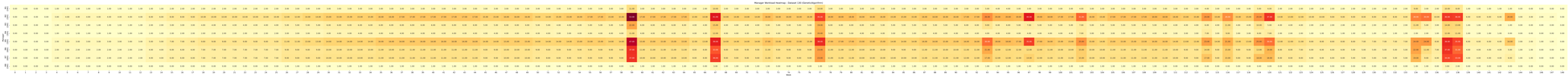
Average Sea Surface Temperature (°C) - 1982-2011 (Weekly Data)
Week
Year



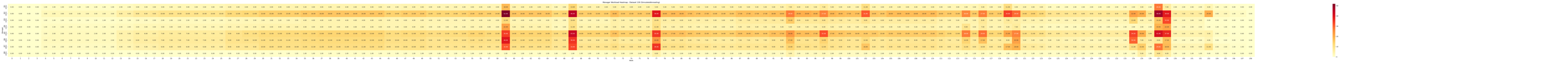
Bumper Weighted Scoring - Dataset 120 (Sensor-Anywhere)
Y
X

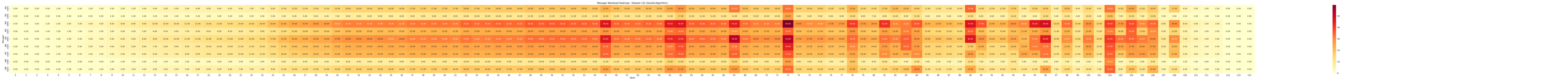

Marzari Weinkauf Mazzotta - Dataset 12A (Simulazione/mappa)
Y
X
Z
Y
X
Z
Y
X
Z

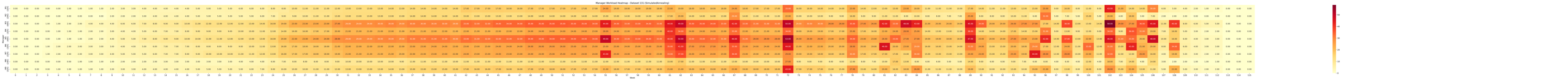
Manager Workload Heatmap - Dataset 130 (Gerwin/Kjellerstrand)



Manager Workload Heatmap - Dataset 130 (SimulationWeekly)




Manager Workload Heatmap - Dataset 13) (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 131 (SimulatedAnnealing)
Manager
Week
Shift

Average Monthly Rainfall - Tropical Cyclones
Tropical Cyclones
Year
Month
1950
1951
1952
1953
1954
1955
1956
1957
1958
1959
1960
1961
1962
1963
1964
1965
1966
1967
1968
1969
1970
1971
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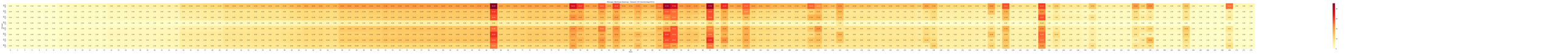
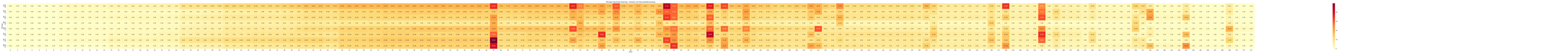
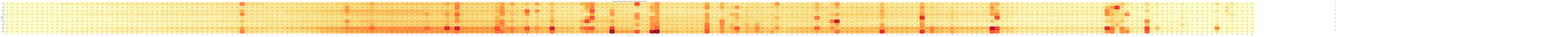
2022
2023
2024
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec

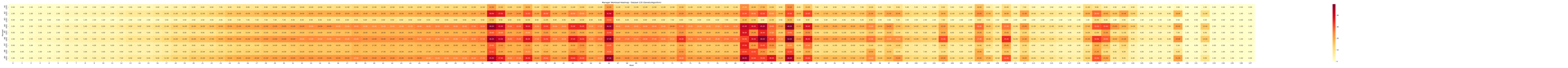
Gaussian Mixture Clustering - Number of Clusters
Cluster
Cluster
Cluster


Storage Workload Heatmap: Dataset 132 (Iversen/AgeOnset)
Workload
Algorithm


Average Shortfall Heatmap - Sample 110 (Simulated Ownership)
Week
Week

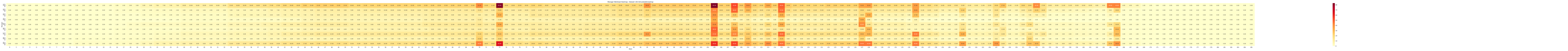


Manager Workload Heatmap - Dataset 135 (Gamats/Argentino)

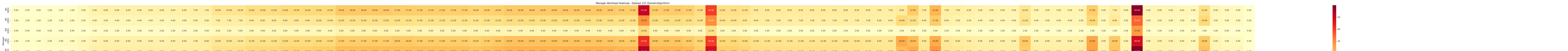


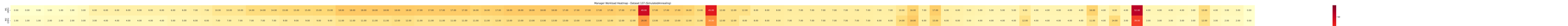
Manager Workload Heatmap - Dataset 125 (Simulatedcheating)

Average Workload Heatmap - Dataset 1 (80 Cluster Centers)



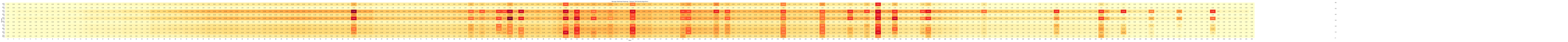
Manager Workload Heatmap - Dataset 137 (GeneticAlgorithm)

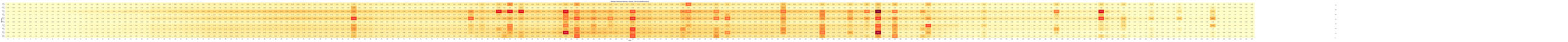

Manager
Week
0.00 0.00 0.00 1.00 1.00 1.00 3.00 5.00 6.00 6.00 6.00 6.00 6.00 6.00 7.00 7.00 10.00 10.00 10.00 13.00 13.00 13.00 14.00 14.00 14.00 15.00 15.00 18.00 18.00 18.00 18.00 18.00 17.00 17.00 17.00 17.00 17.00 17.00 16.00 16.00 16.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00 17.00 17.00 51.00 17.00 17.00 17.00 17.00 13.00 40.00 12.00 12.00 11.00 9.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.00 7.00 7.00 8.00 17.00 7.00 22.00 7.00 7.00 6.00 5.00 5.00 5.00 5.00 10.00 5.00 5.00 5.00 5.00 17.00 4.00 7.00 4.00 59.00
1.00 1.00 1.00 2.00 2.00 2.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 4.00 5.00 5.00 7.00 7.00 8.00 8.00 8.00 9.00 9.00 10.00 10.00 12.00 12.00 12.00 12.00 11.00 11.00 11.00 11.00 11.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 12.00 12.00 29.00 13.00 13.00 13.00 12.00 11.00 10.00 10.00 9.00 8.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 6.00 6.00 12.00 6.00 17.00 6.00 5.00 5.00 4.00 4.00 4.00 4.00 11.00 4.00 4.00 4.00 4.00 15.00 4.00 9.00 3.00 20.00
0.00 0.00 0.00 0.00 0.00 0.00 1.00 1.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 3.00 3.00 4.00 4.00 4.00 4.00 4.00 4.00 5.00 5.00 5.00 5

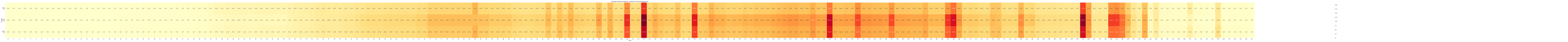

Manager Workload Heatmap - Dataset 137 (SimulatedAnnealing)
Manager
Week

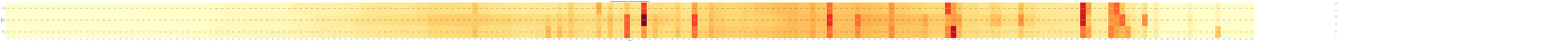
Manager Workload Heatmap - Dataset 13B (Genetic/Algorithm)
Manager
Week
Workload

Manager Workload Heatmap - Dataset 138 (OmniscientAnnealing)
Week
Manager



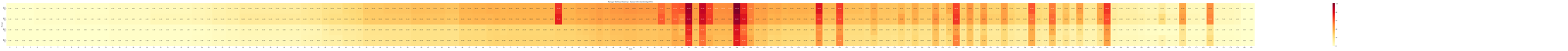

Mental Health Strategy Support (All Demographics)

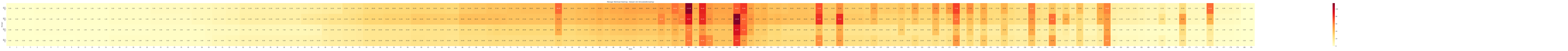

Tempo Tempo Tempo Tempo Tempo Tempo Tempo Tempo
Tempo
Tempo


Average Monthly Precipitation - Transect 1 (mm/month)

Manage Medical Supplies Kanban Job Cards/Algorithm
Y1
Y2
Y3
Y4
Y5
Y6
Y7
Y8
X1
X2
X3
X4
X5
X6
X7
X8
X9
X10
X11
X12
X13
X14
X15
X16
X17
X18
X19
X20
X21
X22
X23
X24
X25
X26
X27
X28
X29
X30
X31
X32
X33
X34
X35
X36
X37
X38
X39
X40

Manager Batting Heatmap - Season 144 (Normalized/Averaging)
Manager
Year
Batting Average
0.000
0.100
0.200
0.300
0.400
0.500
0.600
0.700
0.800
0.900
1.000


Average Workload Heatmap - Hourly Job Distribution
Day
Hour
Jobs


Strategic Heatmap Roadmap - Subpart 101 Aircraft/Airship
Priority
Feasibility
Impact
Area
1
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9
10
11
12
13
14
15
16
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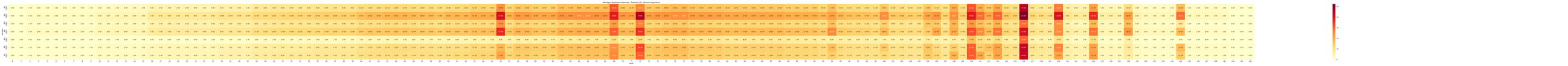
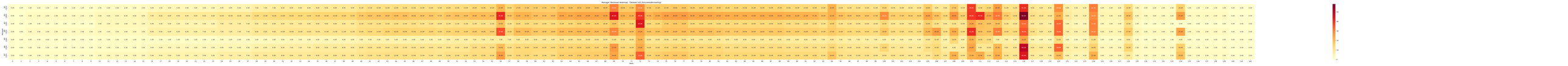
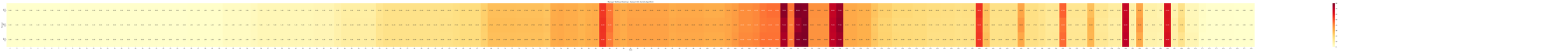
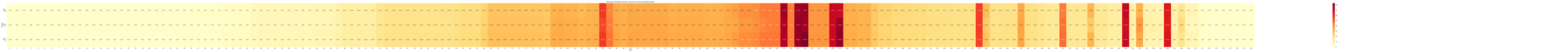
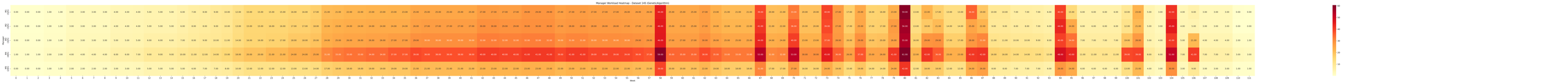
40


Manager Workload Rearrangement - Dataset 1x5 (Samples/Algorithm)


Manager Workload Heatmap - Dataset 1(Ai Simulation&Analysis)


Passage Retrieval Scaling: Jaccard 100 Cosine Edgeities
Jaccard
Cosine
Edgeities
Jaccard
Cosine
Edgeities
Jaccard
Cosine

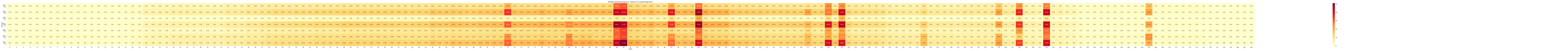

Storage Nominal Heatmap - Sensor Int Zonesdatetimemap
Zone 1
Zone 2
Zone 3
Date
Time

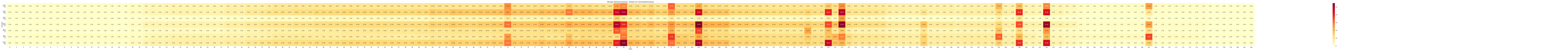

Manager Workload Heatmap - Dataset 145 (GeneticAlgorithm)
Manager
M1
M2
M3
M4
M5
Week

Manager Workload Heatmap - Dataset 145 (SimulatedAnnealing)
Manager
M1
M2
M3
M4
M5
Week
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111
0
10
20
30
40
50
60

Heatmap of Mean Sentiment - Tweets with Hashtags (Weekly)
Hashtag
Week

Global Wind Power Total GW Installed
Year


Average Minimum Inventory - Interval: 1.00 - Interval Begin(Hours)


Average Optimized Sensitivity Coefficient (dT/dP) (Dimensionless)

Manyue Nestmed Seamless - Dataset 140 (Genetic/Aprilfem)
F1
F2
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F4
F5
F6
F7
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F131
F132
F133
F134
F135
F136
F137
F138
F139
F140
Folds
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131
132
133
134
135
136
137
138
139
140
Folds
Folds
Folds

Manyar Workload Heatmap - Dataset 168 (Simulasidatasplit)
Hari
Jam
Nilai

Heatmap: Mean Sharpe Ratio - Top 50 Pairs (Sorted)
Pair
Sharpe Ratio

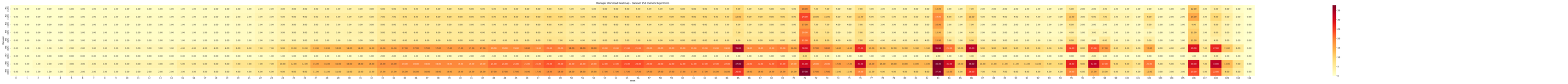
Image Similarity Matrix - Total: 20 Frames (sorted)

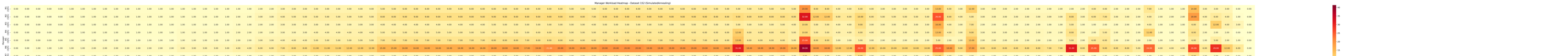
Visual Attention Heatmap - Layer 1 Head 1
Tokens
Attention Weight

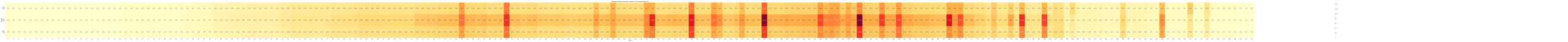
Target Sequence: GGGGCCGCCCCCGCCCCCGCCCCCGCCCCC
Cas9 Cleavage Frequency Heatmap
Position
Mutation Type

Manager Workload Heatmap - Dataset 191 (GaussianAlgorithm)
Manager 0
Manager 1
Manager 2
Manager 3
Manager 4
Manager 5
Manager 6
Manager 7
Manager 8
Manager 9
Manager 10
Manager 11
Manager 12
Manager 13
Manager 14
Manager 15
Manager 16
Manager 17
Manager 18
Manager 19
Manager

Manager Workload Heatmap - Dataset 151 (Simulatedheavy)


Manager Workload Heatmap - Dataset 152 (GeneticAlgorithm)
Manager
Week
Week


Manager Workload Heatmap - Dataset 152 (SimulatedAnnealing)
Manager
Hour


Hourly Service Heatmap - Station 247 (Sunset Blvd/Vine)
Hour
Day
Trips
Sun
Mon
Tue
Wed
Thu
Fri
Sat
0
1
2
3
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5
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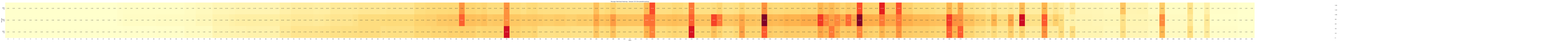
23


Average Monthly Heatmap - Support Vector Classification (SVC)
Year
Month
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
1
2
3
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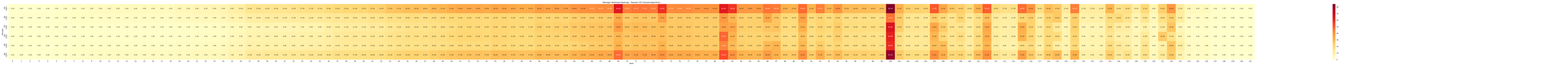
11
12

Manipal Sentiment Heatmap - Dataset 224 (Sensitive/Aspirational)
Aspirational
Sensitive
Sensitive
Aspirational
Sensitive
Aspirational
Sensitive
Aspirational

Manager Matched Heatmap - Dataset 154 (Simulatedannealing)
Manager
Dataset


Manager Weekload Heatmap - Dataset 145 (Kamaro,Keynihan)
Manager
Week
0.00
0.50
1.00
1.50
2.00
2.50
3.00
3.50
4.00
4.50
5.00
5.50
6.00
6.50
7.00
7.50
8.00
8.50
9.00
9.50
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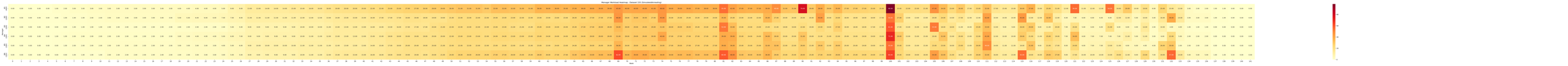
17.50
18.00
18.50
19.00
19.50


Manager Weekload Heatmap - Dataset 1(All Domains&Weekloads)
Manager
Week
0.00
0.00
0.00

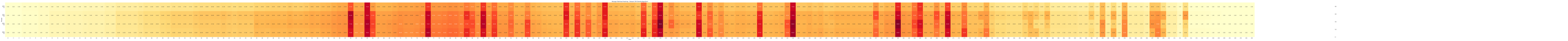
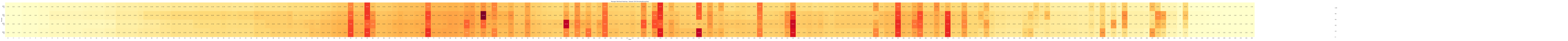
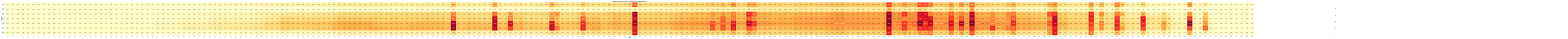
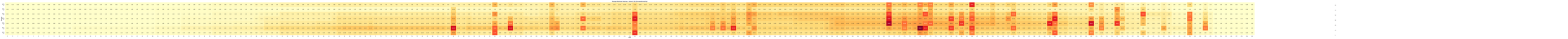


Image Similarity Heatmap - Subset 100 Embeddings
Index
Index


Human Behavior Heatmap - Sample 100 Participants
Participant ID
Time (Minutes)

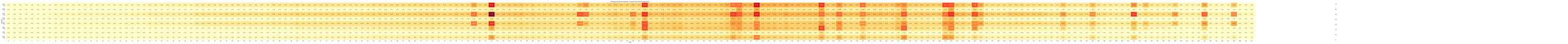
Average Ground Temperature - Hourly (C) (2 m above gnd)
Hour
Day


Average Wind Speed (knots) - Year - Hour of the Day
Hour
Year


Tongue Segmentation Accuracy - Tongue Color Classification
Tongue
Color

Manager Workload Heatmap - Dataset 159 (GeneticAlgorithm)

Manager Workload Heatmap - Dataset 159 (SimulatedAnnealing)


Average Monthly Heatmap - Kalyan (All Years) (°C)
Year
Month
1901
1902
1903
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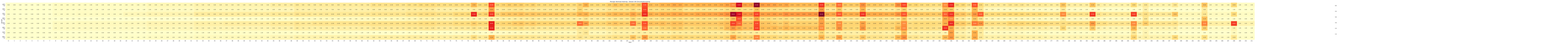
Dec


Average Minimum Temperature - Kampala, Uganda (Data Source: Climate Change Knowledge Portal, World Bank Group)
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1901
1902
1903
1904
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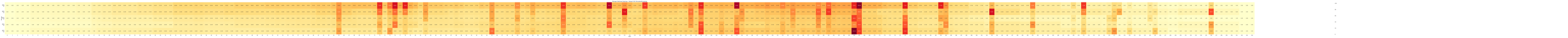
1940

Microsoft Windows Hangman - Statistics - [2011 - 2014 Edition] [Page 1]

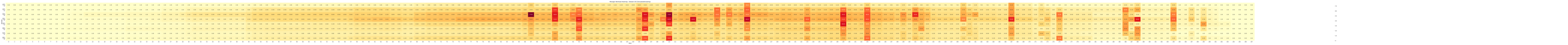
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	Total
1	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
2	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
3	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
4	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
5	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
6	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
7	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
8	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
9	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
10	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
11	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
12	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
13	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
14	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
15	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
16	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
17	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
18	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
19	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
20	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
21	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
22	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
23	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
24	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
25	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
26	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
27	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
28	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
29	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
30	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Total	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

Heritage Monitoring Hydrology - Transect 1A2 - Soil Temperature (Celsius)
Date
Depth
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.4
-0.5
-0.6
-0.7
-0.8
-0.9
-1.0

Average Monthly Rainfall - Kangaroo Island (Parndana)


Heatmap: Monthly Average Temperature (°C) - Last 100 Years
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1925
1930
1935
1940
1945
1950
1955
1960
1965
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020
2025
Temperature (°C)
-4
-2
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
50
52
54
56
58
60
62
64
66
68
70
72
74
76
78

Michael Mortimer Hastings - Dataset 1 (01-10-2010-01-07-2011)
Hour
Day


Heritage Workload Heatmap - Sample Wk1 (Sch1&Sch2 Hosting)
Hour
Day

Average Monthly Temperature - Anomaly Chart (Year Comparison)
Year
Month
1
2
3
4
5
6
7
8
9
10
11
12
1880
1881
1882
1883
1884
1885
1886
1887
1888
1889
1890
1891
1892
1893
1894
1895
1896
1897
1898
1899
1900
1901
1902
1903
1904
1905
1906
1907
1908
1909
1910
1911
1912
1913
1914
1915
1916
1917
1918
1919
1920
1921
1922
1923
1924
1925
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1928
1929
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1931
1932
1933
1934
1935
1936
1937
1938
1939
1940
1941
1942
1943
1944
1945
1946
1947
1948
1949
1950
1951
1952
1953
1954
1955
1956
1957
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1959
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1973
1974
1975
1976
1977
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1988
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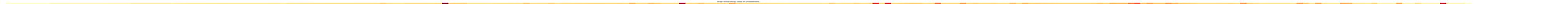
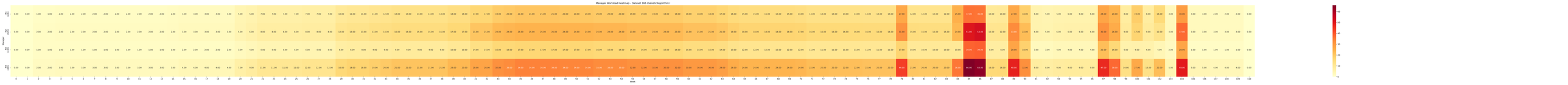
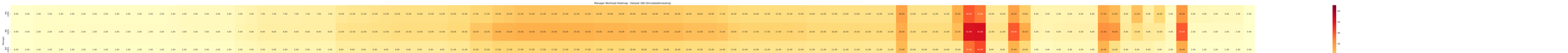
1990
1991
1992
1993
1994
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
-2.0
-1.8
-1.6
-1.4
-1.2
-1.0
-0.8
-0.6
-0.4
-0.2
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0
2.2
2.4
2.6
2.8
3.0
3.2
3.4
3.6
3.8
4.0
4.2
4.4
4.6
4.8
5.0
5.2
5.4
5.6
5.8
6.0
6.2
6.4
6.6
6.8
7.0
7.2
7.4
7.6
7.8


Correlation Matrix of Sector Returns (Full Sample)
Sector 1
Sector 2
Sector 3
Sector 4
Sector 5
Sector 6
Sector 7
Sector 8
Sector 9
Sector 10
Sector 11
Sector 12
Sector 13
Sector 14
Sector 15
Sector 16
Sector 17
Sector 18
Sector 19
Sector 20
Sector

Manager Workload Heatmap - Dataset 16 (GeneticAlgorithm)

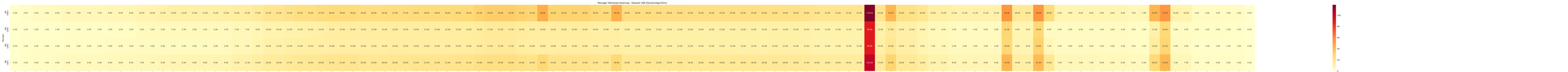


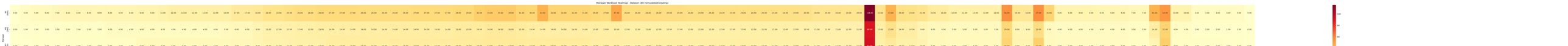
Manager Workload Heatmap - Dataset 166 (SimulateAnnealing)



Average Monthly Anomaly - Year 2023 - Land and Ocean
Y
M
D
2023

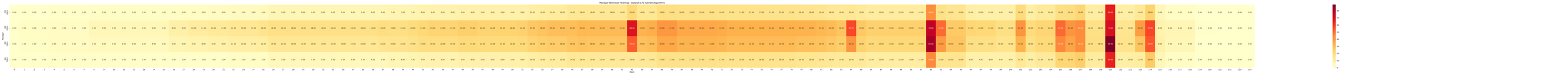
Tissue Specificity Gene Expression
Y
X
Z

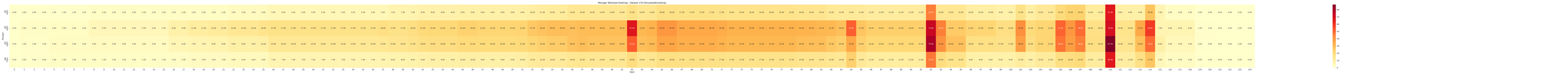

Manager Workload Heatmap - Dataset 168 (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 16B (SimulatedAnnealing)
Manager
Week

Average Minimum Temperatures - Contours with Generated Equations

Average Minimum Distance - Tagged ARI Correspondences


Manager Workload Heatmap - Dataset 170 (GeneticAlgorithm)
Manager
Week

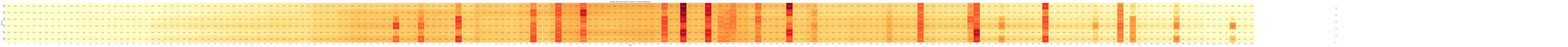

Manager Workload Heatmap - Dataset 170 (Simulatedbreading)
Manager
Week

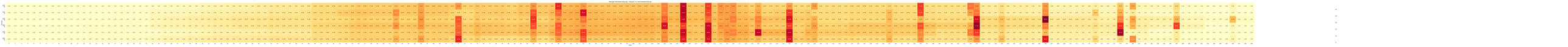
Average Warming Heating - Season 15 Jul-Mar/Apr/May
Year
Day

Heritage Workload Heatmap - Subject X-Y, Sorted/Filtered
Y-axis
X-axis

Average Workload Heatmap - Calendar 2014 (Excluding Holidays)
Hour
Day
Mon
Tue
Wed
Thu
Fri
Sat
Sun
00
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
20
21
22
23
Jan 1
Jan 8
Jan 15
Jan 22
Jan 29
Feb 5
Feb 12
Feb 19
Feb 26
Mar 5
Mar 12
Mar 19
Mar 26
Apr 2
Apr 9
Apr 16
Apr 23
Apr 30
May 7
May 14
May 21
May 28
Jun 4
Jun 11
Jun 18
Jun 25
Jul 2
Jul 9
Jul 16
Jul 23
Jul 30
Aug 6
Aug 13
Aug 20
Aug 27
Sep 3
Sep 10
Sep 17
Sep 24
Oct 1
Oct 8
Oct 15
Oct 22
Oct 29
Nov 5
Nov 12
Nov 19
Nov 26
Dec 3
Dec 10
Dec 17
Dec 24
Dec 31
Workload
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39

Manager Workload Heatmap - Sprint 14 (Sun-Saturday)
Manager
Mon 1/5
Tue 1/6
Wed 1/7
Thu 1/8
Fri 1/9
Sat 1/10
Sun 1/11
Mon 1/12
Tue 1/13
Wed 1/14
Thu 1/15
Fri 1/16
Sat 1/17
Sun 1/18
Mon 1/19
Tue 1/20
Wed 1/21
Thu 1/22
Fri 1/23
Sat 1/24
Sun 1/25
Mon 1/26
Tue 1/27
Wed 1/28
Thu 1/29
Fri 1/30
Sat 1/31
Sun 2/1
Mon 2/2
Tue 2/3
Wed 2/4
Thu 2/5
Fri 2/6
Sat 2/7
Sun 2/8
Mon 2/9
Tue 2/10
Wed 2/11
Thu 2/12
Fri 2/13
Sat 2/14
Sun 2/15
Mon 2/16
Tue 2/17
Wed 2/18
Thu 2/19
Fri 2/20
Sat 2/21
Sun 2/22
Mon 2/23
Tue 2/24
Wed 2/25
Thu 2/26
Fri 2/27
Sat 2/28
Sun 3/1
Mon 3/2
Tue 3/3
Wed 3/4
Thu 3/5
Fri 3/6
Sat 3/7
Sun 3/8
Mon 3/9
Tue 3/10
Wed 3/11
Thu 3/12
Fri 3/13
Sat 3/14
Sun 3/15
Mon 3/16
Tue 3/17
Wed 3/18
Thu 3/19
Fri 3/20
Sat 3/21
Sun 3/22
Mon 3/23
Tue 3/24
Wed 3/25
Thu 3/26
Fri 3/27
Sat 3/28
Sun 3/29
Mon 3/30
Tue 3/31
Wed 4/1
Thu 4/2
Fri 4/3
Sat 4/4
Sun 4/5
Mon 4/6
Tue 4/7
Wed 4/8
Thu 4/9
Fri 4/10
Sat 4/11
Sun 4/12
Date
Workload
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
50
52
54
56
58
60
62
64
66
68
70
72
74
76
78


Mongol Mongol Heating - Output 1 C1 (Kcal/m2/grados)
Y1
Y2
Y3
Y4
Y5
Y6
Y7
Y8
Y9
Y10
Y11
Y12
Y13
Y14
Y15
Y16
Y17
Y18
Y19
Y20
Y21
Y22
Y23
Y24
Y25
Y26
Y27
Y28
Y29
Y30
Y31
Y32
Y33
Y34
Y35
Y36
Y37
Y38
Y39
Y40

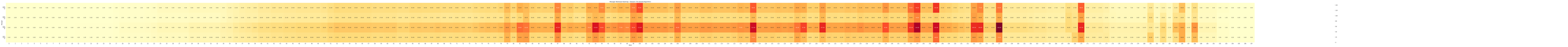

Heritage Medical Roadmap - Topical 1H Corticosteroid Dosing
Q1
Q2
Q3
Q4
Q5
Q6
Q7
Q8
Q9
Q10
Q11
Q12
Q13
Q14
Q15
Q16
Q17
Q18
Q19
Q20
Q21
Q22
Q23
Q24
Q25
Q26
Q27
Q28
Q29
Q30
Q31
Q32
Q33
Q34
Q35
Q36
Q37
Q38
Q39
Q40

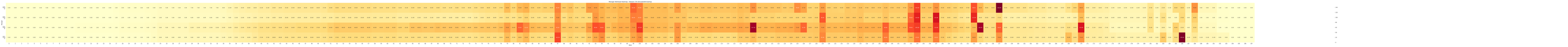
Average Monthly Temperature (°C) in Kyoto, Japan
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1891
1892
1893
1894
1895
1896
1897
1898
1899
1900
1901
1902
1903
1904
1905
1906
1907
1908
1909
1910
1911
1912
1913
1914
1915
1916
1917
1918
1919
1920
1921
1922
1923
1924
1925
1926
1927
1928
1929
1930

Average Monthly Precipitation, Tuesday 24 to Sunday 29
Tue 24
Wed 25
Thu 26
Fri 27
Sat 28
Sun 29
Hour
00
01
02
03
04
05
06
07
08
09
10
11
12
13
14
15
16
17
18
19
20
21
22
23
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15

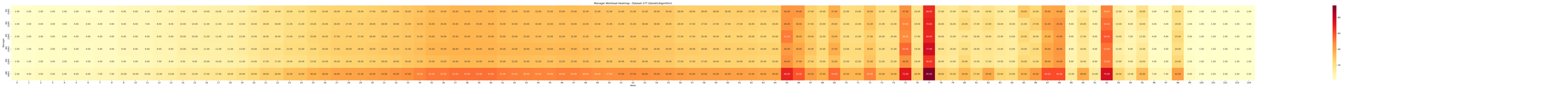
Average Nominal Heating - Cooling CFM (Cooling Dominated)

Heritage Workload Heatmap - Contract 12-01 (Corrugated Iron)
Day
Week
Month
Year
Hour

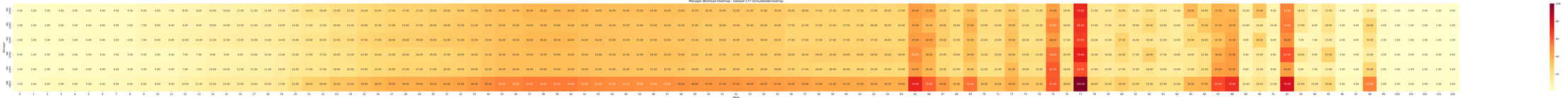

Portugal Municipal Heatmap - Indicator 116 (Crude Birth Rate)
Year
Municipality

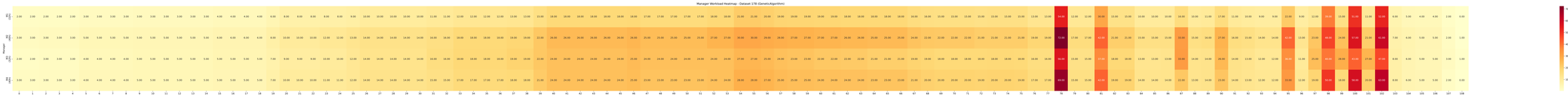

Average Technical Shortness - Regular 5 Vs Simulated Leadership

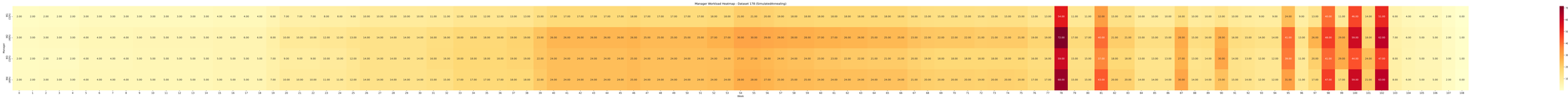
Manager Workload Heatmap - Dataset 177 (GeneticAlgorithm)



Manager Workload Heatmap - Dataset 177 (SimulatedAnnealing)

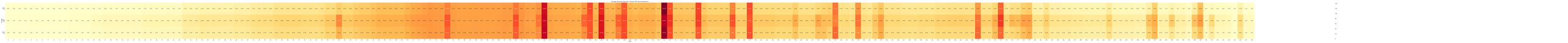


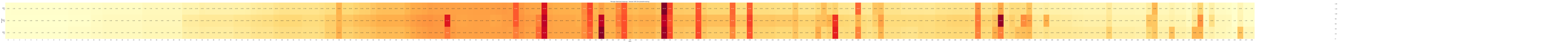

Manager Workload Heatmap – Dataset 178 (GeneticAlgorithm)
Manager
Week


Manager Workload Heatmap - Dataset 178 (SimulatedAnnealing)
Manager
Week

Manager Workload Heatmap - Dataset 179 (Dataset/Algorithm)
Week
Manager

Manager Workload Heatmap - Dataset 179 (SyntoAllUnleashing)
Week
Manager


Average Sensitivity Heatmap - Kernel: RF Classifier(Gini)
Feature
Sensitivity

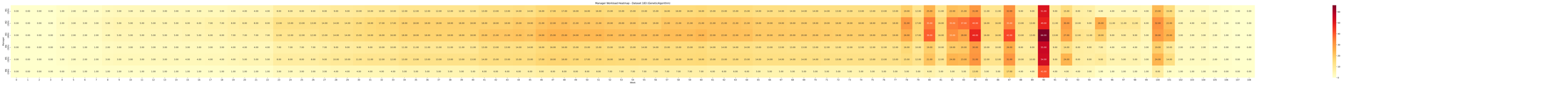

Average Spectrum Coverage - Transect 1 and 2 Concatenated
Y1
Y2
Y3
Wavelength (nm)
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500

Portugal Municipal Heatmap - Outcome: Life - Estimated Prevalence

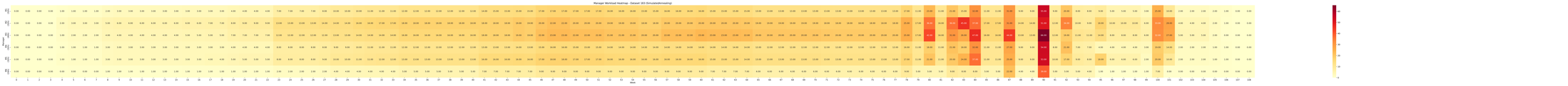
Manage Workout Roadmap - Sample 90 Schedule/Roadmap

Human Genome Sequence - Sequence Coverage Histogram
Coverage
Frequency

Count Matrix Heatmap - Top 50 Genes/Cell Type
Cell Type
Genes


Manager Workload Heatmap – Dataset 183 (GeneticAlgorithm)
Manager
Week

Manager Workload Heatmap - Dataset 183 (SimulatedAnnealing)



Heritage Methodist College, Lincoln: Fall Attendance Patterns
Day
Week

Manage Working Capacity - Contract Unit Simulation(Long)

Average Monthly Energy Output (MW Generated)/Month
Year
Month
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
1
2
3
4
5
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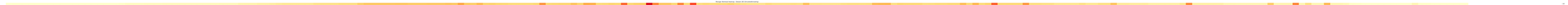
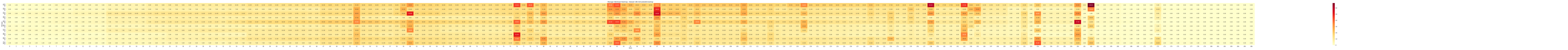
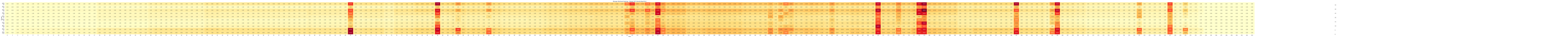
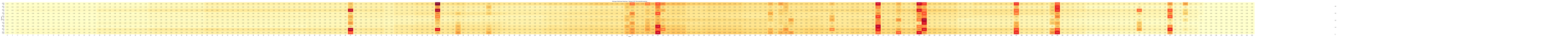
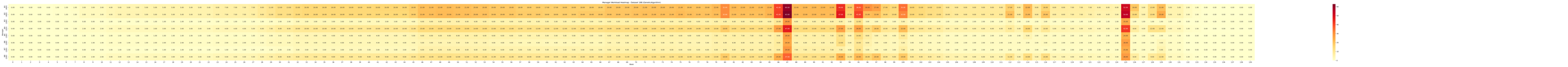

Tissue Specificity Heatmap, Top50 GPR Promoters(log2)
Tissue
Gene

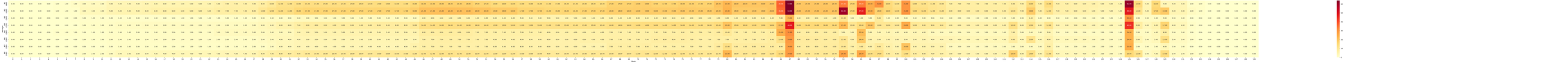

Median Delivery Distance - Tactical 100 (Unmodified Scenario)






Manager Workload Heatmap - Dataset 148 (Satellite(Argentina))
Manager
Day

Manager Workload Heatmap - Dataset 100 (Simulatedannealing)



Manage Workload Sampling - Dataset 200 Generalization
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Average Sentiment Roadmap - Dataset 100 (Demonstrationship)
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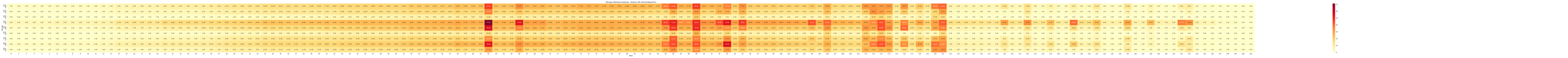
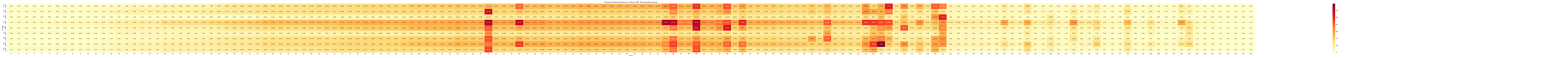
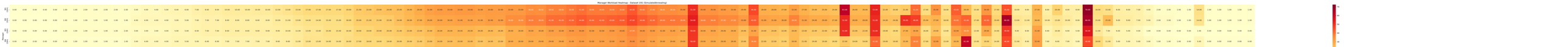
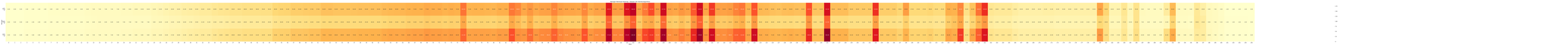
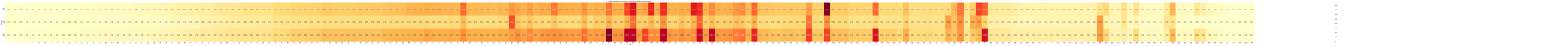

Manager Sentiment Heatmap - Dataset 100 (GenerAnalyzer/Gini)


Manager Matched Heatmap - Dataset 156 (Simulated/Analysing)

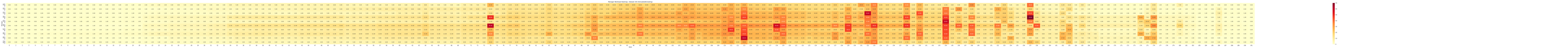
Manager Workload Heatmap - Dataset 191 (Genetic Algorithm)
Manager
Week


Manager Workload Heatmap - Dataset (45) (Simulatedkreatig)
Manager
Week


Average Weekly Sales Volume - Product Mix - Last Year vs Current Year
Year
Week

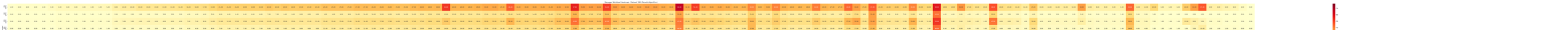

Heritage Minimum Insurance - Premium Grid - Non-Commercial Property
Year
Sum Insured
Premium

Mortgage Mortgage Heatmap - Dataset: 2021 (Sorted Alphabetically)
Y-axis
X-axis

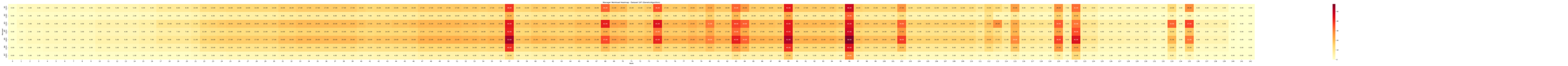

Manager Matthew Boadituo - Season 2021 (Gameweek/Fixture)

Manager Sentiment Heatmap - Current 10M Statistics(Pct)
Manager
Sentiment

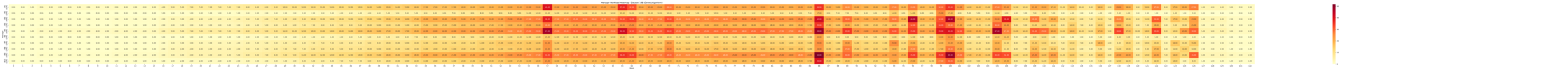
Manager Matched Heatmap - Dataset 200 (Unsupervised/Kmeans)

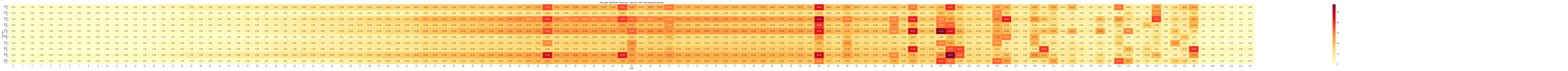

Mycoplasma Bacterium Genome - Dataset 100 (Canonical Algorithm)
Kmer
Window

Kurzer Kleinod Nutzlos - Saison 180 (Simulationsdauer)
Kurzer Kleinod Nutzlos
Kurzer Kleinod Nutzlos
Kurzer Kleinod Nutzlos


Manager Matched Yearlings - Dataset 197 (Sample/Algorithm)

Margin Minimal Heatmap - Dataset 107 (SmoothSubspace)


Manager Workload Mapping - Dataset 198 (Genetic/Algorithm)
Manager
Worker
Workers
Manager
Workers


Manager Workload Heatmap - Dataset 198 (SmoteOnlyOneHeating)
Manager
Week

Heritage Minimum Heatmap - Dataset: Ohio (Current Boundaries)

Manager Workload Heatmap - Capacity% (Red=Overloaded)

Hannah Montana Soundtrack - Hannah With Strings (Karaoke Version)
Time
Pitch

Image Heat Analysis - Image 20 (Grayscale)