

DS5110 Homework 3

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Part A

Problem 1

```
# Load required libraries
suppressPackageStartupMessages(library(dplyr))
library(tidyr)
library(dplyr)
library(ggplot2)

# Load data from csv file
data <- read.csv("Enrollment.csv")

# Replace negative values with NA
data[data<0] <- NA

# Summarize the data to calculate total enrollment and enrollment by race and gender
data <- data %>%
  summarize(
    total_enrollment = sum(TOT_ENR_M + TOT_ENR_F, na.rm = TRUE),
    hispanic_male_all = sum(SCH_ENR_HI_M, na.rm = TRUE),
    hispanic_female_all = sum(SCH_ENR_HI_F, na.rm = TRUE),
    american_indian_male_all = sum(SCH_ENR_AM_M, na.rm = TRUE),
    american_indian_female_all = sum(SCH_ENR_AM_F, na.rm = TRUE),
    asian_male_all = sum(SCH_ENR_AS_M, na.rm = TRUE),
    asian_female_all = sum(SCH_ENR_AS_F, na.rm = TRUE),
    pacific_islander_male_all = sum(SCH_ENR_HP_M, na.rm = TRUE),
    pacific_islander_female_all = sum(SCH_ENR_HP_F, na.rm = TRUE),
    black_male_all = sum(SCH_ENR_BL_M, na.rm = TRUE),
    black_female_all = sum(SCH_ENR_BL_F, na.rm = TRUE),
    white_male_all = sum(SCH_ENR_WH_M, na.rm = TRUE),
    white_female_all = sum(SCH_ENR_WH_F, na.rm = TRUE),
    two_or_more_male_all = sum(SCH_ENR_TR_M, na.rm = TRUE),
    two_or_more_female_all = sum(SCH_ENR_TR_F, na.rm = TRUE),
  )

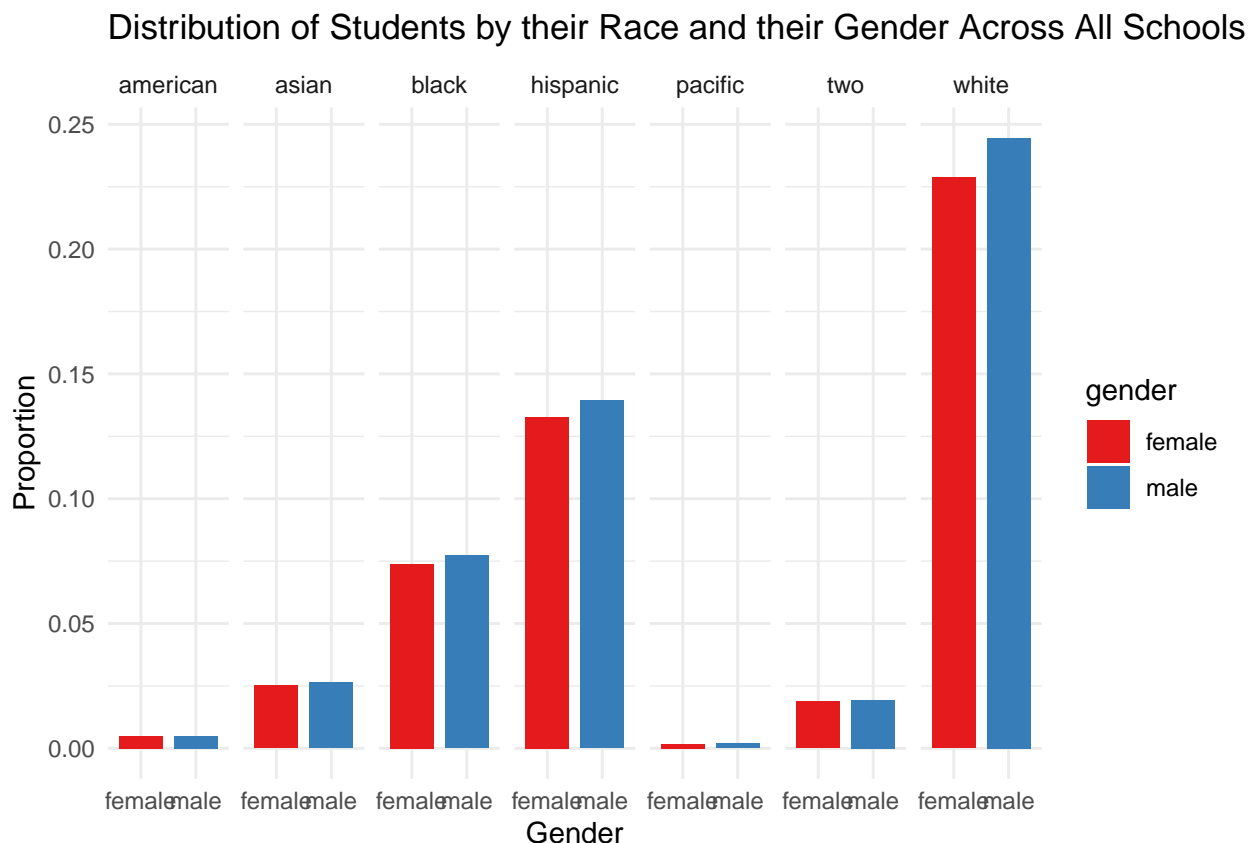
# Calculate the proportion of students by race and gender
total_enrollment_prop <- data %>%
  mutate(
    hispanic_male = hispanic_male_all / total_enrollment,
    hispanic_female = hispanic_female_all / total_enrollment,
    american_male = american_indian_male_all / total_enrollment,
```

```

american_female = american_indian_female_all / total_enrollment,
asian_male = asian_male_all / total_enrollment,
asian_female = asian_female_all / total_enrollment,
pacific_male = pacific_islander_male_all / total_enrollment,
pacific_female = pacific_islander_female_all / total_enrollment,
black_male = black_male_all / total_enrollment,
black_female = black_female_all / total_enrollment,
white_male = white_male_all / total_enrollment,
white_female = white_female_all / total_enrollment,
two_male = two_or_more_male_all / total_enrollment,
two_female = two_or_more_female_all / total_enrollment,
) %>%
select(ends_with('male'), ends_with('female'))

# Transform data for plotting
total_enrollment_prop %>%
gather(key = "race_gender", value = "proportion") %>%
separate(race_gender, into = c("race", "gender"), sep = "_") %>%
ggplot(aes(x = gender, y = proportion, fill = gender)) +
geom_bar(stat = "identity", position = "dodge", width = 0.8) +
labs(x = "Gender", y = "Proportion",
      title = "Distribution of Students by their Race and their Gender Across All Schools") +
scale_fill_brewer(palette = "Set1") +
theme_minimal() +
facet_grid(. ~ race)

```



The plot indicates that White students have the highest number of enrollments among all races, regardless of

gender. Male enrollment either surpasses or is comparable to female enrollment across all races. Conversely, Pacific Islanders and American Indians have notably lower enrollment rates compared to other races. White enrollment is almost twice as high as the second most enrolled race, which is Hispanic. Generally, there is considerable inequality in enrollments across races, while similarities exist in gender enrollment rates across all races.

Problem 2

```
# Load required libraries
library(tidyr)
library(dplyr)
library(ggplot2)

# Load data from csv file
data <- read.csv("Advanced Placement.csv")

# Replace negative values with NA
data[data<0] <- NA

# Filter out rows where SCH_APENR_IND is not NA
data <- data[!is.na(data$SCH_APENR_IND),]

# Filter out rows where SCH_APENR_IND is "Yes"
data <- data[data$SCH_APENR_IND == "Yes",]

# Summarize the data to calculate total enrollment and enrollment by race
# and gender for AP courses

data <- data %>%
  summarize(
    total_enrollment = sum(TOT_APENR_M + TOT_APENR_F, na.rm = TRUE),
    hispanic_male_all = sum(SCH_APENR_HI_M, na.rm = TRUE),
    hispanic_female_all = sum(SCH_APENR_HI_F, na.rm = TRUE),
    american_indian_male_all = sum(SCH_APENR_AM_M, na.rm = TRUE),
    american_indian_female_all = sum(SCH_APENR_AM_F, na.rm = TRUE),
    asian_male_all = sum(SCH_APENR_AS_M, na.rm = TRUE),
    asian_female_all = sum(SCH_APENR_AS_F, na.rm = TRUE),
    pacific_islander_male_all = sum(SCH_APENR_HP_M, na.rm = TRUE),
    pacific_islander_female_all = sum(SCH_APENR_HP_F, na.rm = TRUE),
    black_male_all = sum(SCH_APENR_BL_M, na.rm = TRUE),
    black_female_all = sum(SCH_APENR_BL_F, na.rm = TRUE),
    white_male_all = sum(SCH_APENR_WH_M, na.rm = TRUE),
    white_female_all = sum(SCH_APENR_WH_F, na.rm = TRUE),
    two_or_more_male_all = sum(SCH_APENR_TR_M, na.rm = TRUE),
    two_or_more_female_all = sum(SCH_APENR_TR_F, na.rm = TRUE),
  )

# Calculate the proportion of students by race and gender
total_enrollment_prop <- data %>%
  mutate(
    hispanic_male = hispanic_male_all / total_enrollment,
    hispanic_female = hispanic_female_all / total_enrollment,
    american_male = american_indian_male_all / total_enrollment,
    american_female = american_indian_female_all / total_enrollment,
```

```

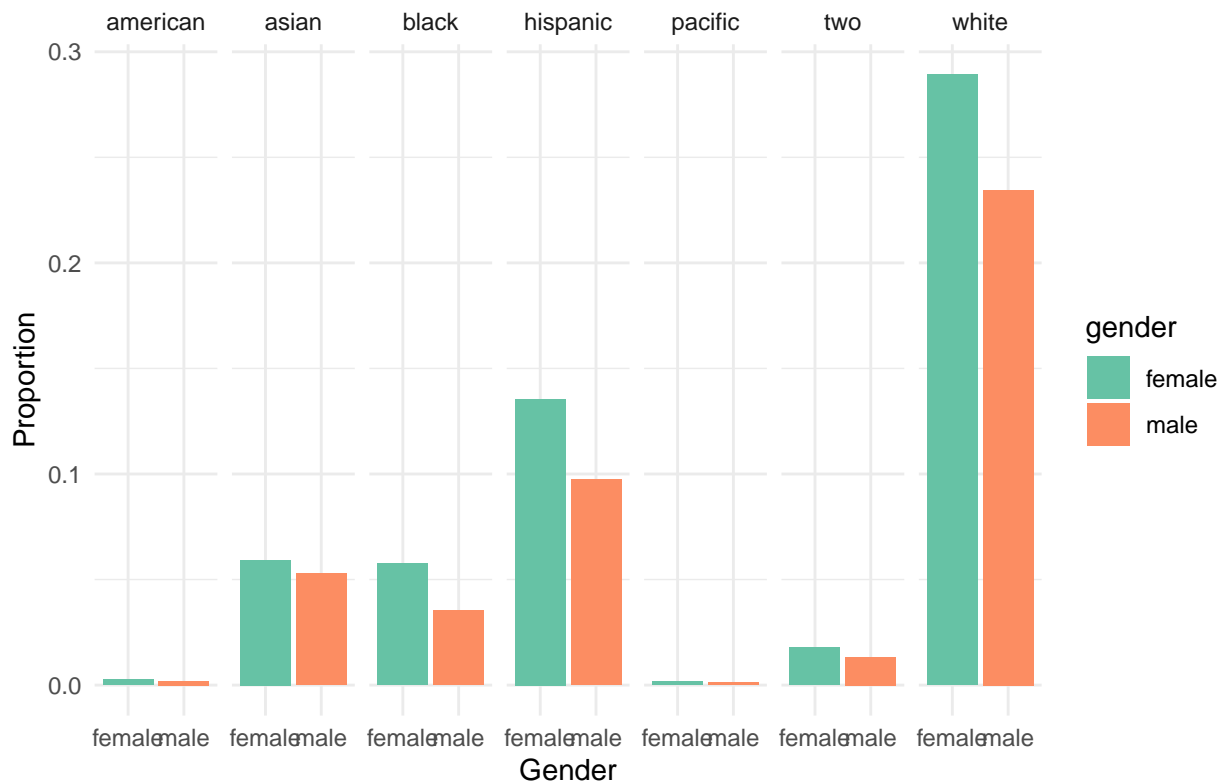
    asian_male = asian_male_all / total_enrollment,
    asian_female = asian_female_all / total_enrollment,
    pacific_male = pacific_islander_male_all / total_enrollment,
    pacific_female = pacific_islander_female_all / total_enrollment,
    black_male = black_male_all / total_enrollment,
    black_female = black_female_all / total_enrollment,
    white_male = white_male_all / total_enrollment,
    white_female = white_female_all / total_enrollment,
    two_male = two_or_more_male_all / total_enrollment,
    two_female = two_or_more_female_all / total_enrollment,
  ) %>%
  select(ends_with('male'), ends_with('female'))

# Transform data for plotting
total_enrollment_prop %>%
  gather(key = "race_gender", value = "proportion") %>%
  separate(race_gender,
    into = c("race", "gender"),
    sep = "_") %>%
  ggplot(aes(x = gender, y = proportion, fill = gender)) +
  geom_col(position = "dodge", stat = "identity") +
  labs(x = "Gender", y = "Proportion",
    title = "Distribution of AP Students by their Race and their Gender Across All Schools") +
  scale_fill_brewer(palette = "Set2") +
  theme_minimal() +
  facet_grid(. ~ race)

## Warning in geom_col(position = "dodge", stat = "identity"): Ignoring unknown
## parameters: `stat`

```

Distribution of AP Students by their Race and their Gender Across All Schools



The plot is concerning because it highlights that the White race is disproportionately over represented in enrollments compared to other races. Another noteworthy finding is that for AP courses, females are either enrolled more or equally as males, regardless of race. Enrollments from American Indians and Pacific Islanders are particularly low compared to other races. There is a substantial decline in enrollments for AP courses among all other races except Whites (who, once again, have more than twice the enrollment rate of the second-highest enrolled race in AP courses).

Problem 3

```
# Load the packages
library(tidyr)
library(dplyr)
library(ggplot2)

# Load data from csv file
ap_data <- read.csv("Advanced Placement.csv")

# Replace negative values with NA
ap_data[ap_data<0] <- NA

# Filter out rows where SCH_APENR_IND is not NA
ap_data <- ap_data[!is.na(ap_data$SCH_APENR_IND),]

# Filter out rows where SCH_APENR_IND is "Yes"
ap_data <- ap_data[ap_data$SCH_APENR_IND == "Yes",]

# Select columns of students of color from the dataset
```

```

ap_data <- ap_data %>%
  select(COMBOKEY, TOT_APENR_M, TOT_APENR_F, SCH_APENR_HI_M, SCH_APENR_HI_F,
         SCH_APENR_AM_M, SCH_APENR_AM_F, SCH_APENR_AS_M, SCH_APENR_AS_F,
         SCH_APENR_HP_M, SCH_APENR_HP_F, SCH_APENR_BL_M, SCH_APENR_BL_F,
         SCH_APENR_TR_M, SCH_APENR_TR_F)

# Group the data by "COMBOKEY" and calculate the total number of students,
# total number of students of color, and proportion of students of color in AP classes
ap_data <- ap_data %>%
  group_by(COMBOKEY) %>%
  summarise(total_students_ap = sum(TOT_APENR_M, TOT_APENR_F, na.rm = TRUE),
            total_students_of_color_ap = sum(SCH_APENR_HI_M, SCH_APENR_HI_F,
                                             SCH_APENR_AM_M, SCH_APENR_AM_F,
                                             SCH_APENR_AS_M, SCH_APENR_AS_F,
                                             SCH_APENR_HP_M, SCH_APENR_HP_F,
                                             SCH_APENR_BL_M, SCH_APENR_BL_F,
                                             SCH_APENR_TR_M, SCH_APENR_TR_F,
                                             na.rm = TRUE),
            prop_students_of_color_ap = total_students_of_color_ap/total_students_ap)

# The code removes any rows with missing values from the dataset
ap_data <- na.omit(ap_data)

# Load data from csv file
enrollment <- read.csv("Enrollment.csv")

# Replace negative values with NA
enrollment[enrollment < 0] <- NA

# Filter out the schools where AP courses are conducted
enrollment <- enrollment[enrollment$COMBOKEY %in% ap_data$COMBOKEY, ]

# Select columns of students of color from the dataset
enrollment <- enrollment %>%
  select(COMBOKEY, TOT_ENR_M, TOT_ENR_F, SCH_ENR_HI_M, SCH_ENR_HI_F, SCH_ENR_AM_M,
         SCH_ENR_AM_F, SCH_ENR_AS_M, SCH_ENR_AS_F, SCH_ENR_HP_M, SCH_ENR_HP_F,
         SCH_ENR_BL_M, SCH_ENR_BL_F, SCH_ENR_TR_M, SCH_ENR_TR_F)

# Group the data by "COMBOKEY" and calculates the total number of students,
# total number of students of color, and proportion of students of color in enrolled classes
enrollment <- enrollment %>%
  group_by(COMBOKEY) %>%
  summarise(total_students = sum(TOT_ENR_M, TOT_ENR_F, na.rm = TRUE),
            total_students_of_color = sum(SCH_ENR_HI_M, SCH_ENR_HI_F,
                                             SCH_ENR_AM_M, SCH_ENR_AM_F,
                                             SCH_ENR_AS_M, SCH_ENR_AS_F,
                                             SCH_ENR_HP_M, SCH_ENR_HP_F,
                                             SCH_ENR_BL_M, SCH_ENR_BL_F,
                                             SCH_ENR_TR_M, SCH_ENR_TR_F, na.rm = TRUE),
            prop_students_of_color = total_students_of_color/total_students)

# Filter out the COMBOKEY and Proportion of students of color enrolled overall

```

```

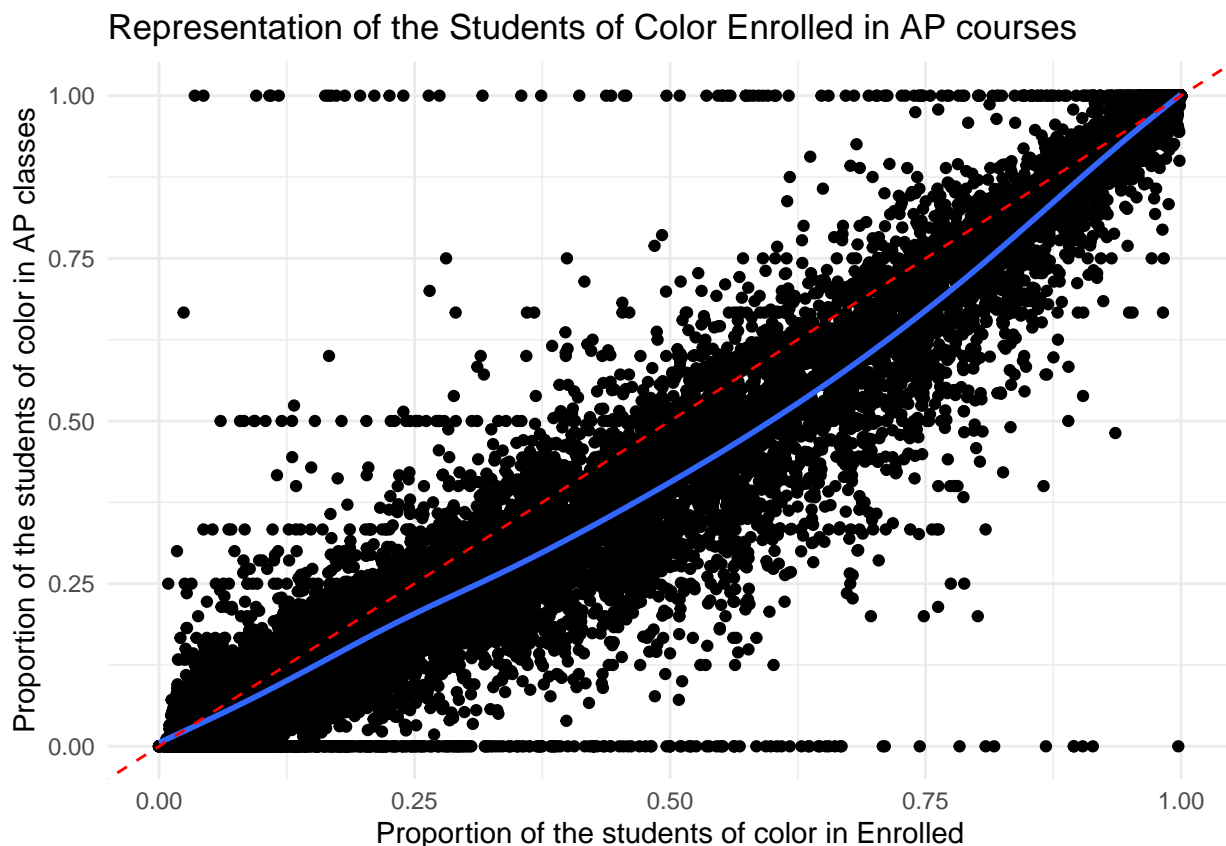
enrollment_prop_students_of_color <- enrollment %>%
  select(COMBOKEY, prop_students_of_color)

# Filter out the COMBOKEY and Proportion of students of color enrolled in AP courses
ap_data_prop_students_of_color_ap <- ap_data %>%
  select(COMBOKEY, prop_students_of_color_ap)

# Merge the data on COMBOKEY
merged_data <- merge(enrollment_prop_students_of_color,
  ap_data_prop_students_of_color_ap, by = "COMBOKEY")

# Plot the distribution graph
ggplot(merged_data, aes(x = prop_students_of_color, y = prop_students_of_color_ap)) +
  geom_point() +
  geom_smooth(se = FALSE, method = 'gam', formula = y ~ s(x, bs = "cs")) +
  geom_abline(slope = 1, intercept = 0, linetype = "dashed", color = "red") +
  labs(x = "Proportion of the students of color in Enrolled",
    y = "Proportion of the students of color in AP classes",
    title = "Representation of the Students of Color Enrolled in AP courses") +
  theme_minimal()

```



The plot represents the proportion of students of color in Advanced Placement (AP) courses compared to the enrolled population. It shows a positive correlation between the two, but many schools have a lower proportion of students of color in AP courses, indicating under-representation. The smoothing line further highlights this trend, suggesting a need to address the under-representation and promote equitable access to advanced coursework. Some points are above or below the red line, indicating variation in the representation of students of color in AP courses across schools. The few points lined along the upper and lower limits of

the x-axis may indicate significantly higher or lower proportions of students of color in enrolled classes than in AP courses. It is essential to address these disparities and promote equal access and opportunities for all students.

Part B

Problem 4

```
# Load required packages
library(RSQLite)
library(tidyr)
library(dplyr)
library(ggplot2)

# Connect to the SQLite database file
db <- dbConnect(RSQLite::SQLite(), "dblp.db")

tables <- dbListTables(db)
tables

## [1] "affiliation"      "affiliation_coord" "authors"
## [4] "editors"          "genauth_old"       "genedit"
## [7] "general"

query_result <- dbGetQuery(db, "SELECT * FROM general")
head(query_result)

##           k year conf      crossref cs de se th publisher
## 1 conf/aaai/0001M13 2013 AAAI conf/aaai/2013 1 0 0 0 AAAI
## 2 conf/aaai/0001T15 2015 AAAI conf/aaai/2015 1 0 0 0 AAAI
## 3 conf/aaai/0001TZLL14 2014 AAAI conf/aaai/2014 1 0 0 0 AAAI
## 4 conf/aaai/0001VD15 2015 AAAI conf/aaai/2015 1 0 0 0 AAAI
## 5 conf/aaai/0001YT15 2015 AAAI conf/aaai/2015 1 0 0 0 AAAI
## 6 conf/aaai/0002GYSZL14 2014 AAAI conf/aaai/2014 1 0 0 0 AAAI
##                                     link
## 1 http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6372
## 2 http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9827
## 3 http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8391
## 4 http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9324
## 5 http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9416
## 6 http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8333

query_result <- dbGetQuery(db, "SELECT * FROM authors")
head(query_result)

##   id           k pos      name gender prob
## 1  1 conf/aaai/0001M13  0 Chang Wang 0001  M 0.63
## 2  2 conf/aaai/0001M13  1 Sridhar Mahadevan  M 1.00
## 3  3 conf/aaai/0001T15  0 Claudia Schulz 0001  F 1.00
## 4  4 conf/aaai/0001T15  1 Francesca Toni  F 1.00
## 5  5 conf/aaai/0001TZLL14 0 Jing Zhang 0001  F 0.72
## 6  6 conf/aaai/0001TZLL14 1 Jie Tang  F 0.69

# Filter out non-male and non-female authors with prediction probability less than 0.9
query <- "SELECT * FROM general JOIN authors ON general.k = authors.k"
df <- dbGetQuery(db, query)
```



```
df <- df[df$gender %in% c("M", "F") & df$prob >= 0.9,]
```

```
# Remove the "k" column as its duplicate and not needed
```

```
df <- select(df, -k)
```

```
df
```

##	year	conf	crossref	cs	de	se	th	publisher
## 2	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 3	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 4	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 10	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 11	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 12	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 28	2014	AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 29	2014	AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 30	2014	AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 33	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 35	1996	AAAI	conf/aaai/1996-2	1	0	0	0	<NA>
## 36	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 37	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 38	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 39	1988	AAAI	conf/aaai/1988	1	0	0	0	<NA>
## 42	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 43	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 44	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 45	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 46	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 47	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 48	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 49	1982	AAAI	conf/aaai/1982	1	0	0	0	<NA>
## 51	1982	AAAI	conf/aaai/1982	1	0	0	0	<NA>
## 52	1993	AAAI	conf/aaai/1993	1	0	0	0	<NA>
## 53	1993	AAAI	conf/aaai/1993	1	0	0	0	<NA>
## 54	2006	AAAI	conf/aaai/2006	1	0	0	0	<NA>
## 55	2006	AAAI	conf/aaai/2006	1	0	0	0	<NA>
## 56	2006	AAAI	conf/aaai/2006	1	0	0	0	<NA>
## 58	2008	AAAI	conf/aaai/2008	1	0	0	0	<NA>
## 59	2008	AAAI	conf/aaai/2008	1	0	0	0	<NA>
## 60	2008	AAAI	conf/aaai/2008	1	0	0	0	<NA>
## 62	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 63	1991	AAAI	conf/aaai/1991-2	1	0	0	0	<NA>
## 64	1987	AAAI	conf/aaai/1987	1	0	0	0	<NA>
## 65	1987	AAAI	conf/aaai/1987	1	0	0	0	<NA>
## 66	2011	AAAI	conf/aaai/2011learning	1	0	0	0	AAAI
## 67	2011	AAAI	conf/aaai/2011learning	1	0	0	0	AAAI
## 69	1991	AAAI	conf/aaai/1991w	1	0	0	0	<NA>
## 70	1991	AAAI	conf/aaai/1991w	1	0	0	0	<NA>
## 71	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 73	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 75	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 76	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 77	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 79	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 80	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>

## 81	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 82	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 83	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 84	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 85	2000	AAAI	conf/aaai/2000	1	0	0	0	<NA>
## 86	2000	AAAI	conf/aaai/2000	1	0	0	0	<NA>
## 87	2000	AAAI	conf/aaai/2000	1	0	0	0	<NA>
## 88	2000	AAAI	conf/aaai/2000	1	0	0	0	<NA>
## 89	2004	AAAI	conf/aaai/2004	1	0	0	0	<NA>
## 91	2004	AAAI	conf/aaai/2004	1	0	0	0	<NA>
## 92	1994	AAAI	conf/aaai/1994-1	1	0	0	0	<NA>
## 93	1994	AAAI	conf/aaai/1994-1	1	0	0	0	<NA>
## 94	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 96	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 97	2012	AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 98	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 99	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 100	1999	AAAI	conf/aaai/1999	1	0	0	0	<NA>
## 101	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 102	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 103	2004	AAAI	conf/aaai/2004	1	0	0	0	<NA>
## 104	2004	AAAI	conf/aaai/2004	1	0	0	0	<NA>
## 105	2004	AAAI	conf/aaai/2004	1	0	0	0	<NA>
## 106	2004	AAAI	conf/aaai/2004	1	0	0	0	<NA>
## 108	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 109	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 110	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 111	2010	AAAI	conf/aaai/2010visual	1	0	0	0	AAAI
## 112	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 113	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 114	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 115	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 116	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 117	2013	AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 119	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 121	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 122	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 123	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 124	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 125	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 126	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 129	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 130	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 131	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 132	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 134	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 135	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
## 136	2014	AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 137	2014	AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 138	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 139	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 140	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 141	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
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##	2574	2014	AAAI	conf/aaai/2014	1	0	0	0	AAAI
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##	2583	2010	AAAI	conf/aaai/2010	1	0	0	0	AAAI
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##	2611	2010	AAAI	conf/aaai/2010	1	0	0	0	AAAI
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##	2617	2011	AAAI	conf/aaai/2011care	1	0	0	0	AAAI
##	2618	2011	AAAI	conf/aaai/2011care	1	0	0	0	AAAI
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## 2622	2015	AAAI	conf/aaai/2015	1	0	0	0	AAAI
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## 2774	2011	AAAI	conf/aaai/2011hc	1	0	0	0	AAAI
## 2775	2011	AAAI	conf/aaai/2011hc	1	0	0	0	AAAI
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## 2777	2011	AAAI	conf/aaai/2011hc	1	0	0	0	AAAI
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## 2812	1988	AAAI	conf/aaai/1988	1	0	0	0	<NA>
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## 2815	2008	AAAI	conf/aaai/2008	1	0	0	0	<NA>
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##	3425	2005	AAAI	conf/aaai/2005	1	0	0	0	<NA>
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## 3427 2012 AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 3429 2014 AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 3430 2014 AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 3432 2014 AAAI	conf/aaai/2014	1	0	0	0	AAAI
## 3433 2012 AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 3435 2012 AAAI	conf/aaai/2012	1	0	0	0	AAAI
## 3436 2013 AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 3438 2013 AAAI	conf/aaai/2013	1	0	0	0	AAAI
## 3439 2015 AAAI	conf/aaai/2015	1	0	0	0	AAAI
## 3441 2015 AAAI	conf/aaai/2015	1	0	0	0	AAAI
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## 3504 2012 AAAI	conf/aaai/2012	1	0	0	0	AAAI
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## 3565 1983 AAAI	conf/aaai/1983	1	0	0	0	<NA>
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## 6787	1991	AAAI	conf/aaai/1991-1	1	0	0	0	<NA>
## 6789	1991	AAAI	conf/aaai/1991-1	1	0	0	0	<NA>
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## 8305 2012 AAAI	conf/aaai/2012	1	0	0	0	AAAI
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## 110	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6465	110	3
## 111	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2016	111	0
## 112	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6408	112	0
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## 117	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6408	117	5
## 119	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9843	119	1
## 121	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9843	121	3
## 122	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9421	122	0
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## 456	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9847	456	3
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## 458	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8417	458	0
## 459	<NA>	459	0
## 460	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8433	460	0
## 461	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8433	461	1
## 463	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9572	463	0
## 464	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9572	464	1
## 466	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9849	466	0
## 467	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9849	467	1
## 468	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6324	468	0
## 471	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7171	471	0
## 472	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7171	472	1
## 473	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7171	473	2
## 475	<NA>	475	1
## 476	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1894	476	0
## 477	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1894	477	1
## 478	<NA>	478	0
## 479	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9871	479	0
## 480	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9871	480	1
## 481	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9871	481	2
## 482	<NA>	482	0
## 484	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4836	484	1
## 485	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4836	485	2
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## 488	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4836	488	5
## 489	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4836	489	6
## 491	<NA>	491	1
## 492	<NA>	492	2
## 494	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3461	494	1
## 495	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3461	495	2
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## 497	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3461	497	4
## 498	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3907	498	0
## 499	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3907	499	1
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## 514		<NA>	514	0
## 515	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3812		515	0
## 516	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3812		516	1
## 517	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8308		517	0
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## 616	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8631		616	2
## 617	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8631		617	3
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## 621	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9643		621	1
## 622	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9643		622	2
## 623	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6431		623	0
## 624	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6431		624	1

## 626	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6431	626	3
## 627	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8423	627	0
## 628	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8423	628	1
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## 696	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3648		696	6
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## 700	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4953		700	0
## 701	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4953		701	1
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## 705	http://www.aaai.org/ocs/index.php/WS/AAAIW14/paper/view/8823		705	0
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## 749	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3602	749	3
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## 765	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9638	765	0
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## 852	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8128		852	0
## 853	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8128		853	1
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## 858	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7093		858	2
## 860	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7093		860	4
## 861	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7093		861	5
## 862	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6197		862	0
## 863	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6197		863	1
## 864	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8473		864	0
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## 866	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8473		866	2
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## 868	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3694		868	0
## 870	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3694		870	2
## 871	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3694		871	3
## 872	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3849		872	0
## 874	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3849		874	2
## 875	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3849		875	3
## 876	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5067		876	0
## 878	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5067		878	2
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## 893	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1724	893	7
## 894	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1724	894	8
## 895	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8534	895	0
## 896	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8534	896	1
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## 974	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1692		974	1
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## 978	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6407		978	2
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## 980	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1760		980	0
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## 985	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4933		985	0
## 987	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4933		987	2
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## 1038	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8374	1038	0
## 1039	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8374	1039	1
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## 1077	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2013	1077	0
## 1078	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2013	1078	1
## 1079	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3714	1079	0
## 1080	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3714	1080	1
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## 1082	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1838	1082	1
## 1083	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1838	1083	2

## 1084	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5095	1084	0
## 1085	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5095	1085	1
## 1086	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5095	1086	2
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## 1105	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3546	1105	0
## 1108	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8344	1108	0
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## 1197	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3522	1197	1
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## 1301	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2065	1301	2
## 1304	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5042	1304	2

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## 1319	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6359	1319	0
## 1321	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1918	1321	0
## 1323	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1918	1323	2
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## 1350	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9951	1350	3
## 1351	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3483	1351	0
## 1352	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3483	1352	1
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## 1355	http://www.aaai.org/ocs/index.php/WS/ROBOT10/paper/view/2341	1355	0
## 1356	http://www.aaai.org/ocs/index.php/WS/ROBOT10/paper/view/2341	1356	1
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## 1380	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9657	1380	2
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## 1413	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9903	1413	2
## 1416	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4980	1416	2
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## 1427	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4926	1427	3
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## 1434	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8212	1434	2
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## 1444	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8453	1444	1
## 1445	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5162	1445	0
## 1446	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5162	1446	1
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## 1736	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6331	1736 4
## 1737	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5056	1737 0
## 1738	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5056	1738 1
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## 1820	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5127	1820	1
## 1821	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6275	1821	0
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## 1830	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8494	1830	2
## 1831	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8494	1831	3
## 1832	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8160	1832	0
## 1833	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8160	1833	1
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## 1910	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5136	1910	1
## 1911	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5022	1911	0
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## 1913	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8642	1913	0
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## 1954	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9824	1954	0
## 1955	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9824	1955	1
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## 1962	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9666	1962	2
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## 1964	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9544	1964	0
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## 1970	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9916	1970	3
## 1971	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8180	1971	0
## 1972	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8180	1972	1
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## 1974	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9972	1974	0
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## 2057	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9691	2057	2
## 2059	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7048	2059	0
## 2060	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7048	2060	1
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## 2151	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8373	2151	4
## 2153	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6433	2153	0
## 2154	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6433	2154	1
## 2157	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8647	2157	0
## 2158	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8647	2158	1
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## 2160	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8647	2160	3
## 2161	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8647	2161	4
## 2162	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8647	2162	5
## 2164	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6497	2164	0
## 2165	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6497	2165	1
## 2167	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6497	2167	3
## 2168	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6497	2168	4
## 2169	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6497	2169	5
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## 2198	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8274	2198	3
## 2199	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8274	2199	4
## 2200	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5006	2200	0
## 2202	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5006	2202	2
## 2203	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5006	2203	3
## 2204	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5006	2204	4
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## 2215	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/1978	2215	2
## 2216	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1709	2216	0
## 2217	http://www.aaai.org/ocs/index.php/IAAI/IAAI15/paper/view/9315	2217	0
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## 2225	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9535	2225	2
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## 2235	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1787	2235	0
## 2236	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1787	2236	1
## 2237	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1850	2237	0
## 2238	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1850	2238	1
## 2239	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1743	2239	0
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## 2257	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9968	2257	1
## 2258	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5018	2258	0
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## 2281	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5132	2281	0
## 2282	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5132	2282	1
## 2283	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9961	2283	0
## 2284	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9961	2284	1
## 2285	http://www.aaai.org/ocs/index.php/WS/AAAIW14/paper/view/8903	2285	0
## 2286	http://www.aaai.org/ocs/index.php/WS/AAAIW14/paper/view/8903	2286	1
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## 2533	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8282	2533	1
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## 2574	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8141	2574	0
## 2576	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8141	2576	2
## 2581	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4966	2581	0
## 2583	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1679	2583	0
## 2586	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6145	2586	0
## 2589	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4796	2589	0
## 2591	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4796	2591	2
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## 2596	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4954	2596	1
## 2598	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1881	2598	1
## 2599	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1881	2599	2

## 2600	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1881	2600	3
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## 2603	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3620	2603	1
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## 2617	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3808	2617	1
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## 2619	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3808	2619	3
## 2620	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9815	2620	0
## 2621	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9815	2621	1
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## 2627	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8487	2627	1
## 2628	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8487	2628	2
## 2629	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8487	2629	3
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## 2653	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9911	2653	3
## 2654	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4989	2654	0
## 2655	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4989	2655	1
## 2656	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4989	2656	2
## 2657	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8479	2657	0
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## 2670	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1704	2670	0
## 2671	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1704	2671	1
## 2672	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3427	2672	0
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## 2713	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8605	2713	0
## 2714	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8605	2714	1
## 2716	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1762	2716	0
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## 2774	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3887	2774	0
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## 2862	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4990	2862	2
## 2863	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4990	2863	3
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## 2882	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6415	2882	0
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## 2887	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9735	2887	0
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## 2891	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8364	2891	1
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## 2894	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8364	2894	4
## 2896	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5163	2896	1
## 2897	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5163	2897	2
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## 2913	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2913	2
## 2914	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2914	3
## 2915	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2915	4
## 2916	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2916	5
## 2918	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2918	7
## 2919	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2919	8
## 2920	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2920	9
## 2921	http://www.aaai.org/ocs/index.php/IAAI/IAAI14/paper/view/8295	2921	10
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## 2931	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3983	2931	0
## 2932	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3983	2932	1
## 2933	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9777	2933	0
## 2935	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9777	2935	2
## 2936	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9777	2936	3
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##	2943	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6435	2943	1
##	2944	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6435	2944	2
##	2945	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8447	2945	0
##	2946	<NA>	2946	0
##	2947	<NA>	2947	0
##	2950	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3985	2950	2
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##	2955	<NA>	2955	1
##	2957	<NA>	2957	1
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##	2960	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9736	2960	2
##	2962	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9736	2962	4
##	2963	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8594	2963	0
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##	2977	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/10002	2977	2
##	2978	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/10002	2978	3
##	2981	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3473	2981	2
##	2983	<NA>	2983	0
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##	2989	http://www.aaai.org/ocs/index.php/WS/ROBOT10/paper/view/2342	2989	0
##	2990	http://www.aaai.org/ocs/index.php/WS/ROBOT10/paper/view/2342	2990	1
##	2993	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9684	2993	0
##	2994	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9684	2994	1
##	2995	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9684	2995	2
##	2996	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1694	2996	0
##	2997	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1694	2997	1
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##	3059	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9925	3059	1
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##	3062	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3484	3062	1
##	3064	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3837	3064	1
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##	3076	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9493	3076	2
##	3078	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6342	3078	1
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## 3120	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9841	3120	4
## 3121	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9841	3121	5
## 3125	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3621	3125	3
## 3127	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1757	3127	1
## 3130	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1757	3130	4
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## 3134	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9633	3134	3
## 3139	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1761	3139	0
## 3140	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1761	3140	1
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## 3150	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4892	3150	4
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## 3163	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8620	3163	1
## 3165	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8646	3165	1
## 3167	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/10036	3167	1
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## 3187	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9383	3187	0
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## 3199	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9524	3199	0
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## 3224	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1863	3224	1
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## 3249	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1667	3249	2
## 3251	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/1998	3251	1
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## 3307	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3755	3307	0
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## 3363	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2038	3363	2
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## 3399	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3618	3399	1
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## 3429	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8512	3429	0
## 3430	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8512	3430	1
## 3432	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8512	3432	3
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## 3435	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4986	3435	2
## 3436	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6319	3436	0
## 3438	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6319	3438	2
## 3439	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9728	3439	0
## 3441	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9728	3441	2
## 3442	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5072	3442	0
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## 3470	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8625	3470	1
## 3471	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8625	3471	2

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## 3562	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3638	3562 1
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## 3595	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8392	3595	1
## 3596	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3855	3596	0
## 3597	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3855	3597	1
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## 3611	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3944	3611	3
## 3612	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3944	3612	4
## 3613	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3944	3613	5
## 3614	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9933	3614	0
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## 3652	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3706	3652	0
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## 3662	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3780	3662	0
## 3663	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3780	3663	1
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## 3741	http://www.aaai.org/ocs/index.php/IAAI/IAAI15/paper/view/9704	1
## 3742	http://www.aaai.org/ocs/index.php/IAAI/IAAI15/paper/view/9704	2
## 3743	http://www.aaai.org/ocs/index.php/IAAI/IAAI15/paper/view/9704	3
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## 3752	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3601	0
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## 3755	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3785	0
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## 3820	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3640	3820	3
## 3823	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8213	3823	2
## 3826	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9483	3826	0
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## 3866	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9706	3866	0
## 3867	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9955	3867	0
## 3868	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8388	3868	0
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## 3873	<NA>	3873	2
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## 3875	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5092	3875	1
## 3876	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8568	3876	0
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## 3899	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1873	3899	2
## 3900	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3775	3900	0
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## 3905	<NA>	3905	2
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## 3966	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6474	3966	2
## 3967	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8338	3967	0
## 3968	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8338	3968	1
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## 4395	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3718	4395	0
## 4396	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1629	4396	0
## 4397	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1629	4397	1
## 4398	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1629	4398	2
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## 4426	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9862	4426	1
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## 4437	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8619	4437	0
## 4438	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8619	4438	1
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## 4443	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6405	4443	0
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## 4464	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9722	4464	7
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## 4653	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3752	4653	0
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## 4725	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6209	4725	1
## 4726	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6209	4726	2
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## 4729	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1776	4729	1
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## 4732	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8590	4732	1
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## 4757	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9563	4757	3
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## 4759	<NA>	4759	0
## 4762	http://www.aaai.org/ocs/index.php/DC/DC11/paper/view/3518	4762	0
## 4763	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3774	4763	0
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## 4786	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5070	4786	1

## 4787	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5070	4787	2
## 4788	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5070	4788	3
## 4789	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9881	4789	0
## 4790	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9881	4790	1
## 4791	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9881	4791	2
## 4792	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9881	4792	3
## 4793	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1650	4793	0
## 4794	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1650	4794	1
## 4796	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1651	4796	0
## 4797	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1651	4797	1
## 4799	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8496	4799	0
## 4800	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8496	4800	1
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## 4825	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8542	4825	1
## 4826	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8542	4826	2
## 4827	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9931	4827	0
## 4828	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9931	4828	1
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## 4843	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8272	4843	1
## 4845	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6412	4845	1
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## 4871	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2021	4871	1
## 4872	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2021	4872	2
## 4873	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2021	4873	3
## 4874	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2063	4874	0
## 4876	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6328	4876	0
## 4877	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6328	4877	1
## 4878	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6328	4878	2
## 4879	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3661	4879	0
## 4880	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3661	4880	1
## 4881	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3661	4881	2
## 4882	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3661	4882	3
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## 4889	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6293	4889	2
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## 4896	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1655	4896	1
## 4897	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1655	4897	2
## 4898	http://www.aaai.org/ocs/index.php/DC/DC10/paper/view/1633	4898	0
## 4899	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3660	4899	0
## 4900	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3660	4900	1
## 4901	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3660	4901	2
## 4902	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3660	4902	3
## 4903	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9343	4903	0
## 4904	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9343	4904	1
## 4906	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9343	4906	3
## 4907	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9343	4907	4
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## 4909	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6280	4909	1
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## 4911	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/10020	4911	1
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## 4914	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/10020	4914	4

## 4915	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/10020	4915	5
## 4916	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/10020	4916	6
## 4917	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8294	4917	0
## 4918	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8294	4918	1
## 4919	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8294	4919	2
## 4920	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8294	4920	3
## 4921	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4921	0
## 4923	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4923	2
## 4924	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4924	3
## 4925	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4925	4
## 4926	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4926	5
## 4927	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4927	6
## 4928	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4928	7
## 4929	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4929	8
## 4930	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9725	4930	9
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## 4945	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7092	4945	2
## 4946	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5060	4946	0
## 4948	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5060	4948	2
## 4949	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8403	4949	0
## 4951	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8403	4951	2
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## 5010	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3682	5010	1
## 5012	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1735	5012	0
## 5013	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1735	5013	1
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## 5015		<NA> 5015	0
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## 5019	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6294	5019	1
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## 5023	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5183	5023	0
## 5025	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5183	5025	2
## 5026	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5183	5026	3
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## 5030	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8659	5030	0
## 5032	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8659	5032	2
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## 5034	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6495	5034	0
## 5035	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6495	5035	1
## 5036	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6495	5036	2
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## 5039	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6495	5039	5
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## 5081	<NA>	5081	0
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## 5098	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8454	5098	1
## 5099	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8454	5099	2
## 5101	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2046	5101	1
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## 5115	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9839	5115	1
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## 5120	<NA>	5120	1
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## 5124	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8302	5124	3
## 5130	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8644	5130	1
## 5131	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8644	5131	2
## 5135	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3994	5135	0
## 5136	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3994	5136	1
## 5137	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3994	5137	2
## 5138	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5015	5138	0

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## 5163	http://www.aaai.org/ocs/index.php/WS/AAAIW14/paper/view/8713	5163	3
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## 6063	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3967	6063	1
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## 6065	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9913	6065	0
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## 6867	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9781	6867	2
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## 6896	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3986	6896	3
## 6897	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3986	6897	4
## 6898	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1810	6898	0
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## 6996	http://www.aaai.org/ocs/index.php/AAAI/AAAI13/paper/view/6327	6996	2
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## 7267	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/5108	7267	1
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## 7296	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9696	7296	1
## 7297	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9696	7297	2
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## 7307	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3897	7307	1
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## 7317	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3622	7317	1
## 7318	http://www.aaai.org/ocs/index.php/AAAI/AAAI11/paper/view/3622	7318	2
## 7322	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4751	7322	0
## 7323	http://www.aaai.org/ocs/index.php/AAAI/AAAI12/paper/view/4751	7323	1
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## 7656	http://www.aaai.org/ocs/index.php/WS/AAAIW11/paper/view/3937	7656	2
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## 7765	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1678	7765	0
## 7766	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1678	7766	1
## 7767	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1554	7767	0
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## 7820	http://www.aaai.org/ocs/index.php/WS/AAAIW13/paper/view/7012	7820	1
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## 7901 http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8465	7901	2
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## 8211	http://www.aaai.org/ocs/index.php/AAAI/AAAI15/paper/view/9750	8211	4
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## 8353	http://www.aaai.org/ocs/index.php/AAAI/AAAI10/paper/view/1852	8353	0
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## 8415	http://www.aaai.org/ocs/index.php/AAAI/AAAI14/paper/view/8643	8415 0
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## 8446	http://aaai.org/ocs/index.php/WS/AAAIW10/paper/view/2024	8446	3
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##	3	Claudia Schulz 0001	F	1.00
##	4	Francesca Toni	F	1.00
##	10	Bart Bogaerts 0001	M	0.99
##	11	Joost Vennekens	M	1.00
##	12	Marc Denecker	M	1.00
##	28	Justin Matejka	M	1.00
##	29	Tovi Grossman	F	1.00
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##	33	Rong Jin	F	0.92
##	35	Robert M. Abarbanel	M	1.00
##	36	Ehsan Abbasnejad	M	0.96
##	37	Justin Domke	M	1.00
##	38	Scott Sanner	M	1.00
##	39	Kathy H. Abbott	F	1.00
##	42	Ahmed Abdelkader Abdelrazek	M	0.99
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## 44	Slim Abdennadher	M 0.97
## 45	Hans Schlenker	M 0.99
## 46	Saeed Abdullah	M 1.00
## 47	Nicholas D. Lane	M 1.00
## 48	Tanzeem Choudhury	M 1.00
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## 52	Alicia Abella	F 0.99
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## 54	Cécile Aberg	F 1.00
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## 62	Fabio Ramos	M 0.99
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## 73	Michael Rosenblatt	M 1.00
## 75	Mary Berna	F 1.00
## 76	Yonatan Mittlefehldt	M 1.00
## 77	Howie Choset	M 0.98
## 79	Diego Calvanese	M 1.00
## 80	Giuseppe De Giacomo	M 1.00
## 81	Domenico Lembo	M 1.00
## 82	Maurizio Lenzerini	M 1.00
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## 84	Riccardo Rosati	M 1.00
## 85	Dimitris Achlioptas	M 1.00
## 86	Carla P. Gomes	F 1.00
## 87	Henry A. Kautz	M 1.00
## 88	Bart Selman	M 0.99
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## 91	Cristopher Moore	M 1.00
## 92	Liane Acker	F 1.00
## 93	Bruce W. Porter	M 1.00
## 94	Margareta Ackerman	F 1.00
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## 97	David Loker	M 1.00
## 98	William Adams	M 1.00
## 99	Dennis Perzanowski	M 0.99
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## 102	Alexander Wong	M 1.00
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## 105	Eric Melz	M 1.00
## 106	André Valente	M 0.95

## 108	Chris J. Kuhlman	M 0.93
## 109	Henning S. Mortveit	M 1.00
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## 111	Aaron Daniel Adler	M 1.00
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## 113	Fusun Yaman	F 1.00
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## 116	Hala Mostafa	F 0.95
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## 121	Patrick Jaillet	M 1.00
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## 125	Vikas Agarwal	M 1.00
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## 135	William Cheetham	M 1.00
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## 141	Noa Agmon	F 0.97
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## 151	Philip E. Agre	M 1.00
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## 154	Ian Horswill	M 0.99
## 155	Oswaldo Aguirre	M 1.00
## 156	Nicolas Lopez	M 1.00
## 157	Eric Gutierrez	M 1.00
## 158	Heidi A. Taboada	F 1.00
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## 164	Jeffrey William Treem	M 1.00
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## 168	Brian Keegan	M 1.00
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## 170	Dmitri Williams	M 1.00
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## 173	Babak Ahmadi	M 1.00
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## 180	Umair Z. Ahmed	M 0.98
## 182	Sumit Gulwani	M 1.00
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## 184	Janice I. Glasgow	F 1.00
## 186	Kamalakar Karlapalem	M 1.00
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## 190	Don Harper	M 0.99
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## 194	Magdalena Ortiz	F 1.00
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## 197	Rosalind W. Picard	F 1.00
## 198	Narendra Ahuja	M 1.00
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## 202	Luigia Carlucci Aiello	F 1.00
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## 204	Janice S. Aikins	F 1.00
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## 206	Frederick Hayes-Roth	M 1.00
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## 212	Janet Aisbett	F 1.00
## 213	Greg Gibbon	M 1.00
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## 256	Ulrich Germann	M 1.00
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## 258	Kevin Knight	M 1.00
## 259	Philipp Koehn	M 1.00
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## 262	Maruan Al-Shedivat	F 1.00
## 263	Jim Jing-Yan Wang	M 1.00
## 264	Majed Alzahrani	M 1.00
## 267	Ibrahim M. Alabdulmohsin	M 0.99
## 273	Marc K. Albert	M 1.00
## 274	David W. Aha	M 1.00
## 275	Michael Albert	M 1.00
## 276	Vincent Conitzer	M 1.00
## 277	Giuseppe Lopomo	M 1.00
## 278	Fahd Albinali	M 1.00
## 279	Chris Gniady	M 0.93
## 280	Alexandre Albore	M 1.00
## 281	Natasha Alechina	F 1.00
## 282	Piergiorgio Bertoli	M 1.00
## 283	Chiara Ghidini	F 0.99
## 284	Brian Logan	M 1.00
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## 292	Tristan M. Behrens	M 0.95
## 293	Mehdi Dastani	M 0.99
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## 518	Susan Leigh Anderson	F 1.00
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## 872	Amos Azaria	M 1.00
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## 876	Amos Azaria	M 1.00
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## 881	Amos Azaria	M 1.00
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## 934	Elan Pavlov	M 0.92
## 935	Moshe Babaioff	M 0.98
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## 945	Peter van Beek	M 1.00
## 947	Craig Boutilier	M 1.00
## 948	Adam J. Grove	M 1.00
## 950	Craig Boutilier	M 1.00
## 951	Adam J. Grove	M 1.00
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## 961	Adam J. Grove	M 1.00
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## 976	Yoram Bachrach	M 1.00
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## 1016	Christopher Bailey-Kellogg	M 1.00
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## 1059	Dana H. Ballard	F 0.92
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## 1079	Bikramjit Banerjee	M 1.00
## 1080	Landon Kraemer	M 0.98
## 1081	Bikramjit Banerjee	M 1.00
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## 1200	Elias Bareinboim	M 1.00
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## 1385	Mark S. Fox	M 1.00
## 1387	Andrew J. Davenport	M 1.00
## 1388	Edward M. Sitariski	M 1.00
## 1389	Mark S. Fox	M 1.00
## 1391	Mark S. Fox	M 1.00
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## 1449	Nadya Belov	F 1.00
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## 1453	Marvin Belzer	M 1.00
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## 1455	Rachel Ben-Eliahahu	F 1.00
## 1456	Rina Dechter	F 1.00
## 1457	Rachel Ben-Eliahahu	F 1.00
## 1458	Rina Dechter	F 1.00
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## 1467	Philippe Smets	M 0.99
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## 1472	Didier Dubois	M 0.99
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## 1480	Salma Smaoui	F 0.99
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## 1498	Russell Bent	M 1.00
## 1499	Pascal Van Hentenryck	M 0.99
## 1500	Russell Bent	M 1.00
## 1501	Pascal Van Hentenryck	M 0.99
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## 1511	Thomas Geier	M 1.00
## 1512	Daniel Höller	M 1.00
## 1513	Gregor Behnke	M 1.00
## 1514	Florian Nothdurft	M 1.00
## 1515	Frank Honold	M 1.00
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## 1530	Steffen Hölldobler	M 0.98
## 1531	Antje Beringer	F 1.00
## 1532	Torsten Schaub	M 1.00
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## 1536	Cynthia Breazeal	F 1.00
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## 1552	Carlo Berzuini	M 0.99
## 1553	Philippe Besnard	M 0.99
## 1554	Éric Grégoire	M 1.00
## 1555	Jean-Marie Lagniez	M 0.94
## 1556	Philippe Besnard	M 0.99
## 1557	Anthony Hunter	M 1.00
## 1558	Philippe Besnard	M 0.99
## 1559	Anthony Hunter	M 1.00
## 1560	Philippe Besnard	M 0.99
## 1563	Philippe Besnard	M 0.99
## 1564	Torsten Schaub	M 1.00
## 1565	Camille Besse	F 0.94
## 1566	Brahim Chaib-draa	M 1.00
## 1567	Christian Bessiere	M 0.99
## 1568	Christian Bessiere	M 0.99
## 1569	Christian Bessiere	M 0.99
## 1570	Marie-Odile Cordier	F 1.00
## 1571	Christian Bessiere	M 0.99
## 1572	Remi Coletta	M 0.93
## 1573	Frédéric Koriche	M 0.99
## 1574	Barry O'Sullivan	M 0.98
## 1575	Christian Bessiere	M 0.99
## 1576	Emmanuel Hebrard	M 1.00
## 1577	Brahim Hnich	M 1.00
## 1578	Zeynep Kiziltan	F 1.00
## 1581	Christian Bessiere	M 0.99
## 1582	Emmanuel Hebrard	M 1.00
## 1583	Brahim Hnich	M 1.00
## 1585	Christian Bessiere	M 0.99
## 1586	George Katsirelos	M 0.99
## 1587	Nina Narodytska	F 0.99
## 1590	Christian Bessiere	M 0.99
## 1591	Anastasia Paparrizou	F 0.99
## 1592	Kostas Stergiou	M 1.00
## 1594	Alina Beygelzimer	F 0.98
## 1595	John Langford	M 0.99
## 1596	Bianca Zadrozny	F 1.00
## 1597	Aurélie Beynier	F 1.00
## 1599	Sanjay Bhansali	M 1.00
## 1600	Mehdi T. Harandi	M 0.99
## 1601	Sanjay Bhansali	M 1.00
## 1602	Glenn A. Kramer	M 0.99
## 1603	Sooraj Bhat	M 1.00
## 1604	Charles Lee Isbell Jr.	M 1.00
## 1605	Michael Mateas	M 1.00
## 1606	Sumit Bhatia	M 1.00
## 1607	Prasenjit Mitra	M 1.00
## 1608	Beenish Bhatia	F 1.00
## 1609	Tim Oates	M 0.99

## 1611	Peter Fu-Ming Hu	M 1.00
## 1612	Neeraj Bhatnagar	M 0.97
## 1613	Jack Mostow	M 0.99
## 1615	Sriram Srinivasan	M 1.00
## 1616	Mehul Bhatt	M 1.00
## 1617	Mehul Bhatt	M 1.00
## 1618	Mehul Bhatt	M 1.00
## 1619	Hans W. Guesgen	M 0.99
## 1620	Diane J. Cook	F 0.99
## 1621	Mehul Bhatt	M 1.00
## 1622	Jakob Suchan	M 0.99
## 1623	Christian Freksa	M 0.99
## 1625	Subir Bhattacharya	M 1.00
## 1626	Amitava Bagchi	M 1.00
## 1627	Subir Bhattacharya	M 1.00
## 1628	Amitava Bagchi	M 1.00
## 1629	Indrajit Bhattacharya	M 1.00
## 1630	Lise Getoor	F 1.00
## 1632	Maxim Likhachev	M 0.99
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## 1634	Abhijit Bhole	M 1.00
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## 1639	Sally I. McClean	F 0.99
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## 1647	Rina Dechter	F 1.00
## 1648	Alain Biem	M 1.00
## 1649	Maria Butrico	F 0.99
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## 1651	Tim Klinger	M 0.99
## 1653	Kenney Ng	M 1.00
## 1654	Adam Perer	M 1.00
## 1656	Anton Riabov	M 1.00
## 1657	Horst Samulowitz	M 1.00
## 1659	Gerald Tesauro	M 0.99
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## 1661	Marie A. Bienkowski	F 0.99
## 1662	Louis J. Hoebel	M 0.99
## 1667	Camille Bourgaux	F 0.94
## 1668	François Goasdoué	M 1.00
## 1670	Hélène Fargier	F 0.99
## 1671	Pierre Marquis	M 0.99
## 1672	Jeffrey Bigham	M 1.00
## 1673	Antonis Bikakis	M 0.97
## 1674	Grigoris Antoniou	M 1.00
## 1675	Antonis Bikakis	M 0.97
## 1676	Grigoris Antoniou	M 1.00
## 1677	Mikhail Bilenko	M 1.00
## 1678	Mustafa Bilgic	M 1.00
## 1679	Lise Getoor	F 1.00
## 1680	Mustafa Bilgic	M 1.00
## 1681	Lise Getoor	F 1.00
## 1683	Denis Papp	M 0.93
## 1684	Jonathan Schaeffer	M 1.00

## 1685	Duane Szafron	M 1.00
## 1687	Lourdes Peña Castillo	F 1.00
## 1688	Jonathan Schaeffer	M 1.00
## 1689	Duane Szafron	M 1.00
## 1690	David Billstrom	M 1.00
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## 1694	John K. Slaney	M 0.99
## 1695	Jason M. Bindewald	M 1.00
## 1696	Sebastian Binnewies	M 1.00
## 1697	Zhiqiang Zhuang	M 1.00
## 1699	Jean-Louis Binot	M 1.00
## 1700	Daniel Ribbens	M 1.00
## 1701	Maxim Binshtok	M 0.99
## 1702	Ronen I. Brafman	M 1.00
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## 1704	Ajay Mani	M 0.99
## 1705	Craig Boutilier	M 1.00
## 1707	Graeme Ritchie	M 0.99
## 1708	Lawrence Birnbaum	M 1.00
## 1709	Lawrence Birnbaum	M 1.00
## 1710	Gregg Collins	M 0.99
## 1711	Michael Freed	M 1.00
## 1712	Bruce Krulwich	M 1.00
## 1713	Lawrence Birnbaum	M 1.00
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## 1723	Hengameh Irandoust	F 1.00
## 1724	Filippo Bistaffa	M 1.00
## 1725	Alessandro Farinelli	M 1.00
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## 1730	Rahul Biswas	M 1.00
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## 1732	Moshe Bitan	M 0.98
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## 1734	Sarit Kraus	F 0.91
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## 1741	Thomas Bittner	M 1.00
## 1742	Maureen Donnelly	F 1.00
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## 1771	Stephen A. Block	M 1.00
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## 1773	Brian C. Williams	M 1.00
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## 1775	Nicolas Christin	M 1.00
## 1776	Anupam Datta	M 0.98
## 1779	Eric Bloedorn	M 1.00
## 1780	Inderjeet Mani	M 1.00
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## 1783	Philipp Cimiano	M 1.00
## 1784	Egon Stemle	M 0.92
## 1785	Robert L. Blum	M 1.00
## 1787	Nika Haghtalab	F 0.96
## 1792	Yaad Blum	M 1.00
## 1793	Jeffrey S. Rosenschein	M 1.00
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## 1801	Jim Blythe	M 1.00
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## 1806	Rami Puzis	M 0.98
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## 1813	Alexander Bochman	M 1.00
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## 1818	Edmund H. Durfee	M 1.00
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## 1820	Edmund H. Durfee	M 1.00
## 1821	James C. Boerkoel Jr.	M 0.99
## 1822	Edmund H. Durfee	M 1.00
## 1823	Elizabeth Sugar Boese	F 1.00
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## 1826	Rajeev Agarwal	M 1.00
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## 1830	Andreas Podelski	M 1.00
## 1831	Martin Wehrle	M 1.00
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## 1833	Vincent Gripon	M 1.00
## 1834	Fabrice Seguin	M 1.00
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## 1836	Thorsten Bohnenberger	M 1.00
## 1837	Marina Boia	F 0.99
## 1838	Claudiu Cristian Musat	M 1.00
## 1840	Mihai Boicu	M 0.98
## 1842	Mihai Boicu	M 0.98
## 1844	Cindy Ayers	F 1.00
## 1846	Cristina Boicu	F 1.00
## 1847	Marcel Barbulescu	M 0.96
## 1848	Bogdan Stanescu	M 1.00
## 1849	William Wagner	M 1.00
## 1851	Denitsa Apostolova	F 1.00
## 1852	Adrian Ciubotariu	M 0.97
## 1853	Cristina Boicu	F 1.00
## 1855	Mihai Boicu	M 0.98
## 1856	Cristina Boicu	F 1.00
## 1858	Mihai Boicu	M 0.98
## 1859	Mihai Boicu	M 0.98
## 1862	Bogdan Stanescu	M 1.00
## 1863	Cristina Boicu	F 1.00
## 1864	Catalin Balan	M 1.00
## 1865	Marcel Barbulescu	M 0.96
## 1867	Mihai Boicu	M 0.98
## 1868	Kathryn Wright	F 1.00
## 1870	Seok Won Lee	M 1.00
## 1871	Michael Bowman	M 1.00
## 1873	Marc Bolduc	M 1.00
## 1874	Eric Bourque	M 1.00
## 1875	Gregory Dudek	M 1.00
## 1876	Nicholas Roy	M 1.00
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## 1896	Troy Whitney	M 1.00
## 1897	Piero A. Bonatti	M 0.99
## 1898	Marco Faella	M 0.99
## 1899	Luigi Sauro	M 1.00
## 1900	Piero A. Bonatti	M 0.99
## 1901	Enrico Pontelli	M 0.97
## 1903	Nico Boneschanscher	M 0.98
## 1904	Hans van der Drift	M 0.99
## 1905	Stephen J. Buckley	M 1.00
## 1906	Russell H. Taylor	M 1.00
## 1907	Blai Bonet	M 1.00
## 1908	Hector Geffner	M 1.00
## 1909	Blai Bonet	M 1.00
## 1910	Hector Geffner	M 1.00
## 1911	Blai Bonet	M 1.00
## 1912	Hector Geffner	M 1.00
## 1913	Blai Bonet	M 1.00
## 1914	Hector Geffner	M 1.00
## 1915	Blai Bonet	M 1.00
## 1916	Gábor Loerincs	M 1.00
## 1917	Hector Geffner	M 1.00
## 1918	Blai Bonet	M 1.00
## 1919	Héctor Palacios	M 1.00
## 1920	Hector Geffner	M 1.00
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## 1928	John H. Boose	M 0.99
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## 1946	Daniel H. H. Ingalls	M 1.00
## 1947	Björn Ulrich Borowsky	M 1.00
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## 1953	Jiri Cermak	M 1.00
## 1954	Branislav Bosanský	M 1.00
## 1955	Albert Xin Jiang	M 0.99
## 1956	Milind Tambe	M 1.00
## 1957	Christopher Kiekintveld	M 1.00
## 1959	Pavel Surynek	M 0.99
## 1961	Ben Strasser	M 0.99
## 1962	Daniel Harabor	M 1.00
## 1963	Adrian Boteanu	M 0.97
## 1964	Adrian Boteanu	M 0.97
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## 1966	Alexander Botta	M 1.00
## 1967	Haitham Bou-Ammar	M 0.99
## 1968	Eric Eaton	M 1.00
## 1969	Paul Ruvolo	M 1.00
## 1970	Matthew E. Taylor	M 1.00
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## 1972	Kevin Bouchard	M 1.00
## 1973	Abdenour Bouzouane	M 1.00
## 1974	Thomas Boucher	M 1.00
## 1976	Sridhar Mahadevan	M 1.00
## 1977	Melinda Darby Dyar	F 1.00
## 1978	Yacine Boufkhad	M 0.98
## 1979	Yacine Boufkhad	M 0.98
## 1980	Olivier Roussel	M 0.99
## 1981	Fatima A. Boujarwah	F 0.99
## 1982	Jennifer G. Kim	F 1.00
## 1983	Gregory D. Abowd	M 1.00
## 1984	Rosa I. Arriaga	F 0.99
## 1985	Abdeslam Boularias	M 1.00
## 1986	James Andrew Bagnell	M 0.99
## 1987	Anthony Stentz	M 1.00
## 1988	Abdeslam Boularias	M 1.00
## 1989	James Andrew Bagnell	M 0.99
## 1990	Anthony Stentz	M 1.00
## 1991	Juliet C. Bourne	F 1.00
## 1992	Craig Boutilier	M 1.00
## 1993	Craig Boutilier	M 1.00
## 1994	Craig Boutilier	M 1.00
## 1995	Craig Boutilier	M 1.00
## 1996	Craig Boutilier	M 1.00
## 1997	Craig Boutilier	M 1.00
## 1998	Verónica Becher	F 1.00
## 1999	Craig Boutilier	M 1.00
## 2000	Ronen I. Brafman	M 1.00
## 2001	Craig Boutilier	M 1.00

## 2002	Richard Dearden	M 1.00
## 2003	Craig Boutilier	M 1.00
## 2004	Nir Friedman	M 0.99
## 2005	Joseph Y. Halpern	M 0.99
## 2006	Craig Boutilier	M 1.00
## 2007	Moisés Goldszmidt	M 1.00
## 2008	Craig Boutilier	M 1.00
## 2009	Jérôme Lang	M 1.00
## 2010	Joel Oren	M 0.99
## 2011	Héctor Palacios	M 1.00
## 2012	Craig Boutilier	M 1.00
## 2014	Craig Boutilier	M 1.00
## 2015	David Poole	M 1.00
## 2016	Craig Boutilier	M 1.00
## 2017	David C. Parkes	M 1.00
## 2018	Tuomas Sandholm	M 1.00
## 2019	William E. Walsh	M 1.00
## 2020	Craig Boutilier	M 1.00
## 2021	Raymond Reiter	M 1.00
## 2022	Mikhail Soutchanski	M 1.00
## 2023	Sebastian Thrun	M 1.00
## 2024	Craig Boutilier	M 1.00
## 2025	Kevin Regan	M 1.00
## 2026	Paolo Viappiani	M 0.99
## 2027	Craig Boutilier	M 1.00
## 2028	Tuomas Sandholm	M 1.00
## 2029	Rob Shields	M 0.99
## 2030	James Bowen	M 0.99
## 2031	Dennis Bahler	M 0.99
## 2032	James Bowen	M 0.99
## 2034	James Bowen	M 0.99
## 2035	Jianchu Kang	F 1.00
## 2036	James Bowen	M 0.99
## 2037	Chavalit Likitvivatanavong	M 1.00
## 2038	James Bowen	M 0.99
## 2040	Dennis Bahler	M 0.99
## 2041	Michael H. Bowling	M 1.00
## 2042	Peter McCracken	M 1.00
## 2043	Michael H. Bowling	M 1.00
## 2044	Dana F. Wilkinson	F 0.92
## 2046	Michael Bowman	M 1.00
## 2048	Mihai Boicu	M 0.98
## 2049	Justin A. Boyan	M 1.00
## 2050	Justin A. Boyan	M 1.00
## 2051	Andrew W. Moore 0001	M 1.00
## 2052	Sarah Boyd	F 1.00
## 2053	Xavier Boyen	M 0.99
## 2054	Daphne Koller	F 1.00
## 2055	Marco Bozzano	M 0.99
## 2056	Alessandro Cimatti	M 1.00
## 2057	Marco Gario	M 0.99
## 2059	Marco Bozzano	M 0.99
## 2060	Alessandro Cimatti	M 1.00
## 2061	Marco Gario	M 0.99

## 2062	Stefano Tonetta	M 1.00
## 2063	Ronald J. Brachman	M 1.00
## 2064	Ronald J. Brachman	M 1.00
## 2065	Hector J. Levesque	M 1.00
## 2066	Ronald J. Brachman	M 1.00
## 2067	Hector J. Levesque	M 1.00
## 2068	Ronald J. Brachman	M 1.00
## 2069	Hector J. Levesque	M 1.00
## 2070	Richard Fikes	M 1.00
## 2071	Steven Bradtke	M 1.00
## 2072	Wendy G. Lehnert	F 0.99
## 2073	Michael Brady	M 1.00
## 2076	Ronen I. Brafman	M 1.00
## 2077	Ronen I. Brafman	M 1.00
## 2078	Carmel Domshlak	F 0.96
## 2079	Ronen I. Brafman	M 1.00
## 2080	Carmel Domshlak	F 0.96
## 2083	Ronen I. Brafman	M 1.00
## 2084	Carmel Domshlak	F 0.96
## 2086	Moshe Tennenholtz	M 0.98
## 2087	Ronen I. Brafman	M 1.00
## 2088	Carmel Domshlak	F 0.96
## 2089	Solomon Eyal Shimony	M 0.99
## 2091	Ronen I. Brafman	M 1.00
## 2093	Ronen I. Brafman	M 1.00
## 2094	Jean-Claude Latombe	M 0.98
## 2095	Yoav Shoham	M 0.96
## 2096	Ronen I. Brafman	M 1.00
## 2097	Enrico Pilotto	M 0.97
## 2098	Francesca Rossi	F 1.00
## 2099	Domenico Salvagnin	M 1.00
## 2100	Kristen Brent Venable	F 1.00
## 2102	Ronen I. Brafman	M 1.00
## 2103	Guy Shani	M 1.00
## 2104	Ronen I. Brafman	M 1.00
## 2105	Guy Shani	M 1.00
## 2106	Shlomo Zilberstein	M 1.00
## 2107	Ronen I. Brafman	M 1.00
## 2108	Moshe Tennenholtz	M 0.98
## 2109	Ronen I. Brafman	M 1.00
## 2110	Moshe Tennenholtz	M 0.98
## 2111	Ronen I. Brafman	M 1.00
## 2112	Moshe Tennenholtz	M 0.98
## 2114	Tuomas Sandholm	M 1.00
## 2115	Giorgio Brajnik	M 0.99
## 2116	Daniel J. Clancy	M 1.00
## 2117	Steven J. Brams	M 1.00
## 2119	John K. Lai	M 0.99
## 2122	Matthew Brand	M 1.00
## 2123	Matthew Brand	M 1.00
## 2124	Lawrence Birnbaum	M 1.00
## 2125	Paul R. Cooper	M 1.00
## 2126	Hal Brand	M 0.97
## 2127	Carla Wong	F 1.00

## 2128	Boris Brandherm	M 1.00
## 2129	Felix Brandt	M 1.00
## 2130	Markus Brill	M 1.00
## 2131	Paul Harrenstein	M 1.00
## 2132	Felix Brandt	M 1.00
## 2133	Markus Brill	M 1.00
## 2134	Edith Hemaspaandra	F 1.00
## 2136	Felix Brandt	M 1.00
## 2137	Felix A. Fischer	M 1.00
## 2138	Felix Brandt	M 1.00
## 2139	Felix A. Fischer	M 1.00
## 2140	Paul Harrenstein	M 1.00
## 2141	Maximilian Mair	M 1.00
## 2142	Felix Brandt	M 1.00
## 2143	Felix A. Fischer	M 1.00
## 2144	Yoav Shoham	M 0.96
## 2145	Karl Branting	M 1.00
## 2146	Bruce W. Porter	M 1.00
## 2147	Simina Brânzei	F 1.00
## 2148	Yiling Chen	F 1.00
## 2151	Søren Kristoffer Stiil Frederiksen	M 1.00
## 2153	Simina Brânzei	F 1.00
## 2154	Ioannis Caragiannis	M 1.00
## 2157	Ronan Le Bras	M 1.00
## 2158	Richard Bernstein	M 1.00
## 2159	John M. Gregoire	M 0.99
## 2160	Santosh K. Suram	M 0.99
## 2161	Carla P. Gomes	F 1.00
## 2162	Bart Selman	M 0.99
## 2164	Ronan LeBras	M 1.00
## 2165	Bistra N. Dilkina	F 1.00
## 2167	Carla P. Gomes	F 1.00
## 2168	Kevin S. McKelvey	M 1.00
## 2169	Michael K. Schwartz	M 1.00
## 2170	Claire A. Montgomery	F 1.00
## 2171	Thomas Bräunl	M 1.00
## 2172	Martin Kalbacher	M 1.00
## 2173	Paul Levi	M 1.00
## 2174	Günter Mamier	M 1.00
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## 2179	Stuart J. Russell	M 0.99
## 2180	Rodrigo de Salvo Braz	M 1.00
## 2181	Eyal Amir	M 0.98
## 2182	Dan Roth	M 0.98
## 2183	Rodrigo de Salvo Braz	M 1.00
## 2184	Roxana Girju	F 0.99
## 2186	Dan Roth	M 0.98
## 2187	Mark Sammons	M 1.00
## 2188	Darius Braziiunas	M 0.98
## 2189	Craig Boutilier	M 1.00
## 2190	Darius Braziiunas	M 0.98
## 2191	Craig Boutilier	M 1.00

## 2192	Cynthia Breazeal	F 1.00
## 2193	Cynthia Breazeal	F 1.00
## 2194	Matt Berlin	M 1.00
## 2195	Robert Bredereck	M 1.00
## 2197	Piotr Faliszewski	M 1.00
## 2198	André Nichterlein	M 0.95
## 2199	Rolf Niedermeier	M 1.00
## 2200	Robert Bredereck	M 1.00
## 2202	Sepp Hartung	M 1.00
## 2203	Rolf Niedermeier	M 1.00
## 2204	Ondrej Suchý	M 1.00
## 2205	Stefan Kratsch	M 1.00
## 2206	Paul Breimyer	M 1.00
## 2207	Peter R. Wurman	M 1.00
## 2208	Eric Brelsford	M 1.00
## 2209	Piotr Faliszewski	M 1.00
## 2210	Edith Hemaspaandra	F 1.00
## 2211	Henning Schnoor	M 1.00
## 2212	Ilka Schnoor	F 1.00
## 2213	Michael Robert Brennan	M 1.00
## 2214	Stacey Wrazien	F 0.98
## 2215	Rachel Greenstadt	F 1.00
## 2216	Michael Brenner	M 1.00
## 2217	John L. Bresina	M 0.99
## 2218	John L. Bresina	M 0.99
## 2219	William F. Brewer	M 1.00
## 2220	Gerhard Brewka	M 1.00
## 2221	Gerhard Brewka	M 1.00
## 2222	Gerhard Brewka	M 1.00
## 2223	Gerhard Brewka	M 1.00
## 2224	James P. Delgrande	M 0.99
## 2225	Javier Romero 0003	M 1.00
## 2226	Torsten Schaub	M 1.00
## 2227	Gerhard Brewka	M 1.00
## 2228	Thomas Eiter	M 1.00
## 2229	Gerhard Brewka	M 1.00
## 2230	Ilkka Niemelä	M 1.00
## 2231	Miroslaw Truszczyński	M 1.00
## 2232	Gerhard Brewka	M 1.00
## 2233	Miroslaw Truszczyński	M 1.00
## 2234	Stefan Woltran	M 1.00
## 2235	Teresa Maria Breyer	F 1.00
## 2236	Richard E. Korf	M 1.00
## 2237	Teresa Maria Breyer	F 1.00
## 2238	Richard E. Korf	M 1.00
## 2239	Will Bridewell	M 0.99
## 2240	Ljupco Todorovski	M 1.00
## 2241	David Murray Bridgeland	M 1.00
## 2242	Michael N. Huhns	M 1.00
## 2244	Romeo Sanchez Nigenda	M 0.99
## 2246	Subbarao Kambhampati	M 1.00
## 2247	Thomas Briggs	M 1.00
## 2248	Tim Oates	M 0.99
## 2249	Gordon Michael Briggs	M 1.00

## 2250	Matthias Scheutz	M 1.00
## 2251	Jonathan Bright	M 1.00
## 2252	Simon Kasif	M 0.99
## 2253	Lewis Stiller	M 1.00
## 2254	Virgínia V. B. Biris Brilhante	F 1.00
## 2255	Eric Brill	M 1.00
## 2256	Markus Brill	M 1.00
## 2257	Vincent Conitzer	M 1.00
## 2258	Markus Brill	M 1.00
## 2259	Felix A. Fischer	M 1.00
## 2261	Adam Lally	M 1.00
## 2262	Carlos Brito	M 1.00
## 2263	Judea Pearl	F 1.00
## 2264	Elizabeth Broadbent	F 1.00
## 2265	Chandimal Jayawardena	M 1.00
## 2266	Ngairé Kerse	F 1.00
## 2267	Rebecca Q. Stafford	F 1.00
## 2268	Bruce A. MacDonald	M 1.00
## 2269	Michael L. Brodie	M 1.00
## 2270	Mark Brodie	M 1.00
## 2271	Gerald DeJong	M 0.99
## 2272	Carla E. Brodley	F 1.00
## 2273	Mark A. Friedl	M 1.00
## 2274	Carla E. Brodley	F 1.00
## 2275	Avinash C. Kak	M 1.00
## 2277	Jennifer G. Dy	F 1.00
## 2278	Lynn S. Broderick	F 0.96
## 2280	Guy Van den Broeck	M 1.00
## 2281	Guy Van den Broeck	M 1.00
## 2282	Jesse Davis	M 0.93
## 2283	Guy Van den Broeck	M 1.00
## 2284	Adnan Darwiche	M 1.00
## 2285	Guy Van den Broeck	M 1.00
## 2286	Kristian Kersting	M 0.94
## 2288	David Poole	M 1.00
## 2289	Guy Van den Broeck	M 1.00
## 2290	Wannes Meert	M 1.00
## 2291	Jesse Davis	M 0.93
## 2292	Guy Van den Broeck	M 1.00
## 2293	Mathias Niepert	M 0.99
## 2294	Guy Van den Broeck	M 1.00
## 2295	Ingo Thon	M 1.00
## 2296	Martijn van Otterlo	M 1.00
## 2297	Luc De Raedt	M 0.97
## 2298	Rodney A. Brooks	M 1.00
## 2299	Michael J. Brooks	M 1.00
## 2300	Rodney A. Brooks	M 1.00
## 2301	Christopher H. Brooks	M 1.00
## 2302	Monica Agarwal	F 1.00
## 2303	Jason Endo	M 1.00
## 2304	Ryan King	M 0.99
## 2305	Nancy Montanez	F 1.00
## 2306	Rudd Stevens	M 1.00
## 2307	Rodney A. Brooks	M 1.00

## 2308	Thomas O. Binford	M 1.00
## 2309	Rodney A. Brooks	M 1.00
## 2310	Cynthia Breazeal	F 1.00
## 2311	Robert Irie	M 1.00
## 2312	Charles C. Kemp	M 1.00
## 2313	Matthew Marjanovic	M 1.00
## 2314	Brian Scassellati	M 1.00
## 2315	Matthew M. Williamson	M 1.00
## 2316	Rodney A. Brooks	M 1.00
## 2317	Jon Connell	M 1.00
## 2318	Anita M. Flynn	F 1.00
## 2319	Christopher H. Brooks	M 1.00
## 2320	Edmund H. Durfee	M 1.00
## 2321	Jeb Brooks	M 1.00
## 2322	Emilia Reed	F 1.00
## 2323	Alexander Gruver	M 1.00
## 2324	James C. Boerkoel	M 0.99
## 2325	Patrick S. Broos	M 1.00
## 2326	Karl Branting	M 1.00
## 2327	Carol A. Broverman	F 0.99
## 2329	Cynthia A. Brown	F 1.00
## 2330	Frank Brown	M 1.00
## 2333	Tuomas Sandholm	M 1.00
## 2334	Laura E. Brown	F 1.00
## 2335	David Kauchak	M 1.00
## 2337	Tuomas Sandholm	M 1.00
## 2338	Matthew Brown	M 1.00
## 2339	Sandhya Saisubramanian	F 1.00
## 2340	Pradeep Varakantham	M 1.00
## 2341	Milind Tambe	M 1.00
## 2342	Laura E. Brown	F 1.00
## 2343	Ioannis Tsamardinos	M 1.00
## 2345	Sarah Marie Brown	F 1.00
## 2347	Rami Mangoubi	M 0.98
## 2348	Jennifer Dy	F 1.00
## 2349	Brett Browning	M 0.99
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## 2354	Silvia Coradeschi	F 1.00
## 2355	Lars Karlsson	M 1.00
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## 2357	Mathias Broxvall	M 0.99
## 2358	Peter Jonsson	M 1.00
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## 2371	Lisa Meeden	F 1.00
## 2372	David J. Bruemmer	M 1.00
## 2373	Douglas A. Few	M 1.00
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## 2380	Sylvain Calinon	M 1.00
## 2381	Darwin G. Caldwell	M 1.00
## 2382	Emma Brunskill	F 1.00
## 2383	Bobby D. Bryant	M 0.96
## 2384	Risto Miikkulainen	M 1.00
## 2385	Daniel Bryce	M 1.00
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## 2387	Daniel Bryce	M 1.00
## 2389	David J. Musliner	M 1.00
## 2390	Robert P. Goldman	M 1.00
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## 2392	Ann Nowé	F 0.99
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## 2394	Ann Nowé	F 0.99
## 2395	Tim Brys	M 0.99
## 2396	Ann Nowé	F 0.99
## 2397	Daniel Kudenko	M 1.00
## 2398	Matthew E. Taylor	M 1.00
## 2399	Bruce G. Buchanan	M 1.00
## 2400	John Sullivan	M 0.99
## 2402	Scott H. Clearwater	M 1.00
## 2403	Martin Buchheit	M 1.00
## 2404	Werner Nutt	M 1.00
## 2405	Francesco M. Donini	M 1.00
## 2407	David Buchman	M 1.00
## 2408	David Poole	M 1.00
## 2409	Fabian Buchwald	M 0.99
## 2410	Tobias Girschick	M 1.00
## 2412	Stefan Kramer 0001	M 1.00
## 2413	Arno Bücken	M 1.00
## 2414	Sebastian Thrun	M 1.00
## 2415	Stephen J. Buckley	M 1.00
## 2416	Katarzyna Budzynska	F 0.99
## 2417	Chris Reed	M 0.93
## 2418	Jennifer Elisabeth Buehler	F 1.00
## 2419	Jennifer Elisabeth Buehler	F 1.00
## 2420	Maurice Pagnucco	M 0.98
## 2421	Magdalena D. Bugajska	F 1.00
## 2422	William Adams	M 1.00
## 2423	Scott Thomas	M 1.00
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## 2427	Luca Bosatta	M 0.99
## 2428	Lawrence Poynter	M 1.00
## 2432	Rodrigo de Salvo Braz	M 1.00

## 2434	Dorota H. Kieronska	F 1.00
## 2445	Geoff A. W. West	M 0.99
## 2446	Vadim Bulitko	M 1.00
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## 2448	Vadim Bulitko	M 1.00
## 2449	Nathan R. Sturtevant	M 1.00
## 2450	Maryia Kazakevich	F 1.00
## 2451	Vadim Bulitko	M 1.00
## 2452	David C. Wilkins	M 1.00
## 2453	Alan Bundy	M 1.00
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## 2455	Roberto Sebastiani	M 1.00
## 2457	Cody Buntain	M 0.95
## 2458	Amos Azaria	M 1.00
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## 2460	Kerstin Bunte	F 1.00
## 2461	Matti Järvisalo	M 0.97
## 2462	Jeremias Berg	M 1.00
## 2463	Petri Myllymäki	M 0.99
## 2464	Jaakko Peltonen	M 1.00
## 2465	Samuel Kaski	M 1.00
## 2467	Benedikt Bünz	M 1.00
## 2468	Sven Seuken	M 0.97
## 2469	Benjamin Lubin	M 1.00
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## 2471	Michael Johanson	M 1.00
## 2472	Michael Bowling	M 1.00
## 2473	Wolfram Burgard	M 1.00
## 2474	Armin B. Cremers	M 0.99
## 2475	Dieter Fox	M 1.00
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## 2477	Gerhard Lakemeyer	M 1.00
## 2478	Dirk Schulz	M 1.00
## 2479	Walter Steiner	M 1.00
## 2480	Sebastian Thrun	M 1.00
## 2481	Wolfram Burgard	M 1.00
## 2482	Dieter Fox	M 1.00
## 2483	Daniel Hennig	M 1.00
## 2484	Timo Schmidt	M 1.00
## 2485	John D. Burger	M 0.99
## 2486	Ralph J. Marshall	M 1.00
## 2487	Debra T. Burhans	F 1.00
## 2488	Debra T. Burhans	F 1.00
## 2489	Alistair E. R. Campbell	M 1.00
## 2490	Debra T. Burhans	F 1.00
## 2492	Patricia VanVerth	F 1.00
## 2493	David C. Puehn	M 1.00
## 2494	Victoria Steck	F 1.00
## 2495	John Paul Wiejaczka	M 0.99
## 2496	Debra T. Burhans	F 1.00
## 2497	Andre Nelson	M 0.95
## 2498	Victoria Steck	F 1.00
## 2501	Kristian J. Hammond	M 0.94
## 2502	Benjamin C. Young	M 1.00

## 2505	David Burkett	M 1.00
## 2506	David Leo Wright Hall	M 1.00
## 2507	Dan Klein	M 0.98
## 2508	Andriy Burkov	M 1.00
## 2509	Brahim Chaib-draa	M 1.00
## 2510	Lisa J. Burnell	F 1.00
## 2511	Ethan Andrew Burns	M 0.98
## 2512	Brendan Burns	M 1.00
## 2513	Richard Burns	M 1.00
## 2514	Sandra Carberry	F 1.00
## 2515	Stephanie Elzer	F 1.00
## 2516	Ethan Burns	M 0.98
## 2517	Sofia Lemons	F 0.99
## 2518	Wheeler Ruml	M 1.00
## 2519	Rong Zhou 0001	F 0.92
## 2520	Michael Buro	M 1.00
## 2521	Alexander Kovarsky	M 1.00
## 2522	Mark H. Burstein	M 1.00
## 2523	Mark H. Burstein	M 1.00
## 2524	Robert Laddaga	M 1.00
## 2525	David D. McDonald	M 1.00
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## 2528	Paul Robertson	M 1.00
## 2529	Talib S. Hussain	M 1.00
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## 2531	Drew V. McDermott	M 0.95
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## 2533	Balázs Szörényi	M 1.00
## 2534	Eyke Hüllermeier	F 1.00
## 2535	Andreas Butz	M 1.00
## 2539	Ian A. Mason	M 0.99
## 2540	Tom Bylander	M 1.00
## 2541	Tom Bylander	M 1.00
## 2542	Tom Bylander	M 1.00
## 2543	Tom Bylander	M 1.00
## 2544	Tom Bylander	M 1.00
## 2545	Tom Bylander	M 1.00
## 2546	Dennis Hanzlik	M 0.99
## 2547	Donna K. Byron	F 1.00
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## 2549	Pedro Cabalar	M 0.99
## 2550	Marco Cadoli	M 0.99
## 2551	Francesco M. Donini	M 1.00
## 2552	Marco Schaerf	M 0.99
## 2553	Marco Cadoli	M 0.99
## 2555	Marco Schaerf	M 0.99
## 2556	Marco Cadoli	M 0.99
## 2557	Maurizio Lenzerini	M 1.00
## 2558	Ricardo Caferra	M 1.00
## 2559	Stéphane Demri	M 0.99
## 2560	Michel Herment	M 0.96
## 2561	Bruce Cahan	M 1.00
## 2564	John Durkin	M 0.99

## 2565	Deng Cai	M 1.00
## 2568	Deng Cai	M 1.00
## 2571	Shaowei Cai	F 1.00
## 2574	Shaowei Cai	F 1.00
## 2576	John Thornton	M 0.99
## 2581	Shaowei Cai	F 1.00
## 2583	Shaowei Cai	F 1.00
## 2586	Shaowei Cai	F 1.00
## 2589	Shaowei Cai	F 1.00
## 2591	Abdul Sattar	M 1.00
## 2594	Minghao Yin	M 1.00
## 2595	Maya Cakmak	F 0.97
## 2596	Manuel Lopes	M 1.00
## 2598	Georg Gottlob	M 1.00
## 2599	Michael Kifer	M 1.00
## 2600	Thomas Lukasiewicz	M 1.00
## 2601	Andreas Pieris	M 1.00
## 2603	Georg Gottlob	M 1.00
## 2604	Andreas Pieris	M 1.00
## 2607	Rakesh Mohan	M 1.00
## 2608	Mary Elaine Califf	F 1.00
## 2609	Raymond J. Mooney	M 1.00
## 2610	Francesco Calimeri	M 1.00
## 2611	Susanna Cozza	F 1.00
## 2614	James P. Callan	M 0.99
## 2615	Paul E. Utgoff	M 1.00
## 2616	Christopher James Calo	M 1.00
## 2617	Nicholas Hunt-Bull	M 1.00
## 2618	Lundy Lewis	M 1.00
## 2619	Ted Metzler	M 1.00
## 2620	Diego Calvanese	M 1.00
## 2621	Giorgio Delzanno	M 0.99
## 2622	Marco Montali	M 0.99
## 2623	Diego Calvanese	M 1.00
## 2624	Thomas Eiter	M 1.00
## 2625	Magdalena Ortiz	F 1.00
## 2626	Diego Calvanese	M 1.00
## 2627	Wolfgang Fischl	M 1.00
## 2628	Reinhard Pichler	M 1.00
## 2629	Emanuel Sallinger	M 1.00
## 2630	Mantas Simkus	M 1.00
## 2631	Diego Calvanese	M 1.00
## 2632	Giuseppe De Giacomo	M 1.00
## 2633	Maurizio Lenzerini	M 1.00
## 2634	Diego Calvanese	M 1.00
## 2635	Giuseppe De Giacomo	M 1.00
## 2636	Maurizio Lenzerini	M 1.00
## 2637	Diego Calvanese	M 1.00
## 2638	Giuseppe De Giacomo	M 1.00
## 2639	Domenico Lembo	M 1.00
## 2640	Maurizio Lenzerini	M 1.00
## 2641	Riccardo Rosati	M 1.00
## 2642	Diego Calvanese	M 1.00
## 2643	Giuseppe De Giacomo	M 1.00

## 2644	Maurizio Lenzerini	M 1.00
## 2645	Moshe Y. Vardi	M 0.98
## 2646	Hadrien Cambazard	M 1.00
## 2647	John Horan	M 0.99
## 2648	Eoin O'Mahony	M 1.00
## 2649	Barry O'Sullivan	M 0.98
## 2650	Erik Cambria	M 0.99
## 2652	Federica Bisio	F 0.99
## 2653	Soujanya Poria	F 1.00
## 2654	Erik Cambria	M 0.99
## 2655	Daniel Olsher	M 1.00
## 2656	Kenneth Kwok	M 1.00
## 2657	Erik Cambria	M 0.99
## 2658	Daniel Olsher	M 1.00
## 2659	Dheeraj Rajagopal	M 1.00
## 2660	Martin Caminada	M 1.00
## 2661	Leila Amgoud	F 1.00
## 2662	Ellen Campana	F 1.00
## 2663	Murray Campbell	M 0.96
## 2664	Hans J. Berliner	M 0.99
## 2665	Jason Campbell	M 1.00
## 2666	Rahul Sukthankar	M 1.00
## 2668	Cassio Polpo de Campos	M 1.00
## 2669	Fábio Gagliardi Cozman	M 0.99
## 2670	Cassio Polpo de Campos	M 1.00
## 2671	Qiang Ji	M 1.00
## 2672	Kevin Robert Canini	M 1.00
## 2673	Thomas L. Griffiths	M 1.00
## 2674	John F. Canny	M 0.99
## 2677	Gunnar Hartvigsen	M 1.00
## 2690	Qiang Yang 0001	M 1.00
## 2694	Qiang Yang 0001	M 1.00
## 2700	Doina Caragea	F 1.00
## 2701	Cornelia Caragea	F 1.00
## 2702	Doina Caragea	F 1.00
## 2703	Vasant Honavar	M 1.00
## 2704	Doina Caragea	F 1.00
## 2705	Adrian Silvescu	M 0.97
## 2706	Vasant Honavar	M 1.00
## 2707	Cornelia Caragea	F 1.00
## 2708	Adrian Silvescu	M 0.97
## 2709	Prasenjit Mitra	M 1.00
## 2710	Ioannis Caragiannis	M 1.00
## 2711	Dimitris Kalaitzis	M 1.00
## 2712	Evangelos Markakis	M 1.00
## 2713	Ioannis Caragiannis	M 1.00
## 2714	David Kurokawa	M 1.00
## 2716	Ioannis Caragiannis	M 1.00
## 2718	Ioannis Caragiannis	M 1.00
## 2721	Sandra Carberry	F 1.00
## 2722	Sandra Carberry	F 1.00
## 2726	Clément Carbonnel	M 1.00
## 2727	Gilles Trombettoni	M 1.00
## 2728	Philippe Vismara	M 0.99

## 2729	Gilles Chabert	M 1.00
## 2730	Tom Carchrae	M 1.00
## 2732	Alvaro A. Cárdenas	M 1.00
## 2733	John S. Baras	M 0.99
## 2734	Claire Cardie	F 1.00
## 2735	Claire Cardie	F 1.00
## 2736	Claire Cardie	F 1.00
## 2737	Wendy G. Lehnert	F 0.99
## 2738	Claire Cardie	F 1.00
## 2739	David R. Pierce	M 1.00
## 2740	Rogelio Enrique Cardona-Rivera	M 1.00
## 2741	Robert Michael Young	M 1.00
## 2742	Nuno Cardoso	M 1.00
## 2744	Giuseppe Carenini	M 1.00
## 2745	Rita Sharma	F 1.00
## 2747	Sridhar Mahadevan	M 1.00
## 2748	Andrew Carlson	M 1.00
## 2749	Justin Betteridge	M 1.00
## 2750	Bryan Kisiel	M 1.00
## 2751	Burr Settles	M 1.00
## 2752	Estevam R. Hruschka Jr.	M 1.00
## 2753	Tom M. Mitchell	M 1.00
## 2754	Mark James Carman	M 1.00
## 2755	David Carmel	M 1.00
## 2756	Shaul Markovitch	M 1.00
## 2757	David Carmel	M 1.00
## 2758	Shaul Markovitch	M 1.00
## 2759	Tamitha Carpenter	F 1.00
## 2760	Richard Alterman	M 1.00
## 2761	Christopher J. Carpenter	M 1.00
## 2762	Christopher Dugan	M 1.00
## 2763	Joseph Kopena	M 0.99
## 2764	Robert N. Lass	M 1.00
## 2765	Gaurav Naik	M 1.00
## 2766	Duc N. Nguyen	M 0.96
## 2767	Evan Sultanik	M 0.97
## 2768	Pragnesh Jay Modi	M 1.00
## 2769	William C. Regli	M 1.00
## 2770	Tamitha Carpenter	F 1.00
## 2772	Miguel Á. Carreira-Perpiñán	M 1.00
## 2774	Mark Brozier Cartwright	M 1.00
## 2775	Zafar Rafii	M 1.00
## 2776	Jinyu Han	F 1.00
## 2777	Bryan Pardo	M 1.00
## 2778	Norman Carver	M 1.00
## 2779	Zarko Cvetanovic	M 1.00
## 2780	Victor R. Lesser	M 1.00
## 2781	Norman Carver	M 1.00
## 2782	Victor R. Lesser	M 1.00
## 2783	Norman Carver	M 1.00
## 2784	Victor R. Lesser	M 1.00
## 2785	Daniel L. McCue	M 1.00
## 2786	Norman Carver	M 1.00
## 2787	Victor R. Lesser	M 1.00

## 2788	Robert Whitehair	M 1.00
## 2789	Anthony R. Cassandra	M 1.00
## 2791	Michael L. Littman	M 1.00
## 2792	Justine Cassell	F 0.99
## 2793	Nicholas L. Cassimatis	M 1.00
## 2794	Magdalena D. Bugajska	F 1.00
## 2795	Scott Dugas	M 1.00
## 2796	Arthi Murugesan	F 1.00
## 2797	Paul Bello	M 1.00
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## 2799	Rino Falcone	M 0.98
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## 2801	Anna Maria Fanelli	F 1.00
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## 2803	Maria Alessandra Torsello	F 0.99
## 2804	Vittorio Castelli	M 1.00
## 2805	Lawrence D. Bergman	M 1.00
## 2806	Daniel Oblinger	M 1.00
## 2807	Enrique F. Castillo	M 0.99
## 2808	José Manuel Gutiérrez	M 0.99
## 2810	Pablo Samuel Castro	M 1.00
## 2811	Doina Precup	F 1.00
## 2812	Laurent Catach	M 0.99
## 2813	Ruggiero Cavallo	M 1.00
## 2814	Ruggiero Cavallo	M 1.00
## 2815	Ruggiero Cavallo	M 1.00
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## 2817	Alison Cawsey	F 0.99
## 2818	Manuel Cebrián	M 1.00
## 2819	Iván Dotú	M 1.00
## 2820	Pascal Van Hentenryck	M 0.99
## 2821	Peter Clote	M 1.00
## 2823	Anna R. Karlin	F 1.00
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## 2826	David Robert Martin Thompson	M 1.00
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## 2829	Enrico H. Gerding	M 0.97
## 2830	Paul S. Cerkez	M 1.00
## 2831	Petr Cermák	M 1.00
## 2832	Alessio Lomuscio	M 1.00
## 2833	Aniello Murano	M 1.00
## 2834	Jesús Cerquides	M 0.99
## 2835	Ramon López de Mántaras	M 1.00
## 2836	Jesús Cerquides	M 0.99
## 2837	Ramon López de Mántaras	M 1.00
## 2838	Federico Cerutti	M 1.00
## 2839	Ilias Tachmazidis	M 0.95
## 2840	Mauro Vallati	M 1.00
## 2842	Massimiliano Giacomini	M 1.00
## 2843	Grigoris Antoniou	M 1.00
## 2844	Nicolò Cesa-Bianchi	M 1.00
## 2846	Ohad Shamir	M 1.00
## 2847	Amedeo Cesta	M 1.00
## 2848	Angelo Oddi	M 1.00

## 2849	Stephen F. Smith	M 1.00
## 2850	Ismail Ilkan Ceylan	M 0.99
## 2851	Rafael Peñaloza	M 1.00
## 2853	Kazuo Iwama	M 1.00
## 2855	Kazuo Iwama	M 1.00
## 2857	Shuichi Miyazaki	M 1.00
## 2860	Iadine Chades	F 1.00
## 2861	Josie Carwardine	F 1.00
## 2862	Tara G. Martin	F 0.99
## 2863	Samuel Nicol	M 1.00
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## 2865	Olivier Buffet	M 0.99
## 2866	Steve P. Chadwick	M 1.00
## 2867	Marcin Chady	M 1.00
## 2868	Joyce Yue Chai	F 0.97
## 2869	Alan W. Biermann	M 1.00
## 2870	Joyce Yue Chai	F 0.97
## 2871	Alan W. Biermann	M 1.00
## 2872	Curry I. Guinn	M 1.00
## 2874	Qiang Yang 0001	M 1.00
## 2875	Urszula Chajewska	F 1.00
## 2876	Daphne Koller	F 1.00
## 2877	Ronald Parr	M 1.00
## 2878	Chayan Chakrabarti	M 1.00
## 2880	Vineeth Nallure Balasubramanian	M 1.00
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## 2882	Mithun Chakraborty	M 1.00
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## 2885	Malik Magdon-Ismail	M 0.99
## 2886	Yonatan Naamad	M 1.00
## 2887	Mithun Chakraborty	M 1.00
## 2889	Justin Peabody	M 1.00
## 2890	Supratik Chakraborty	M 1.00
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## 2953	Jane Yung-jen Hsu	F 0.99
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## 2957	Donald Nute	M 1.00
## 2958	Xiaojun Chang	F 1.00
## 2960	Zhigang Ma	M 1.00
## 2962	Xiaofang Zhou	M 1.00
## 2963	Xiaojun Chang	F 1.00
## 2969	Nicholas Rizzolo	M 1.00
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## 2973	Dan Roth	M 0.98
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## 2987	Maya Cakmak	F 0.97
## 2989	Crystal Chao	F 1.00
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## 3002	Eugene Charniak	M 0.98
## 3003	Eugene Charniak	M 0.98
## 3004	Eugene Charniak	M 0.98

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## 3006	Glenn Carroll	M 0.99
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## 3008	Robert P. Goldman	M 1.00
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## 3010	Saadia Husain	F 1.00
## 3011	Eugene Charniak	M 0.98
## 3012	Curtis Hendrickson	M 1.00
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## 3016	Solomon Eyal Shimony	M 0.99
## 3017	Eugene Charniak	M 0.98
## 3018	Eugene Santos Jr.	M 0.98
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## 3022	Ayush Kanodia	M 1.00
## 3025	Vinay K. Chaudhri	M 1.00
## 3026	Vinay K. Chaudhri	M 1.00
## 3027	Adam Farquhar	M 1.00
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## 3035	Michael A. Wessel	M 1.00
## 3036	Vinay K. Chaudhri	M 1.00
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## 3059	Claire Bonial	F 1.00
## 3060	Martha Palmer	F 0.99
## 3062	Deng Cai	M 1.00
## 3064	Diane J. Cook	F 0.99
## 3065	Minmin Chen	F 1.00
## 3066	Yixin Chen	M 1.00
## 3067	Michael R. Brent	M 1.00

## 3071	Can Wang	M 0.93
## 3075	Arthur Choi	M 0.98
## 3076	Adnan Darwiche	M 1.00
## 3078	Yixin Chen	M 1.00
## 3079	Kilian Q. Weinberger	M 0.94
## 3080	Qiang Lu	M 1.00
## 3083	Minmin Chen	F 1.00
## 3084	Kilian Q. Weinberger	M 0.94
## 3087	Vasant Dhar	M 1.00
## 3089	Chris H. Q. Ding	M 0.93
## 3091	Ying Xie	F 0.90
## 3094	Andrew Lim	M 1.00
## 3096	Piotr Faliszewski	M 1.00
## 3097	Rolf Niedermeier	M 1.00
## 3098	Nimrod Talmon	M 1.00
## 3099	Yiling Chen	F 1.00
## 3101	Rick Goldstein	M 1.00
## 3102	Ian A. Kash	M 0.99
## 3104	Lexi Gao	F 0.99
## 3109	Teresa L. Hollidge	F 1.00
## 3111	Yixin Chen	M 1.00
## 3112	Ruoyun Huang	M 1.00
## 3114	Feilong Chen	M 1.00
## 3115	Rong Jin	F 0.92
## 3116	Yuxin Chen	F 1.00
## 3117	Shervin Javdani	M 1.00
## 3118	Amin Karbasi	M 0.91
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## 3121	Andreas Krause	M 1.00
## 3125	Qiang Yang 0001	M 1.00
## 3127	Ou Jin	M 1.00
## 3130	Qiang Yang 0001	M 1.00
## 3133	Chun-Che Wu	M 1.00
## 3134	Winston H. Hsu	M 0.98
## 3139	Yiling Chen	F 1.00
## 3140	John K. Lai	M 0.99
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## 3150	Masaru Kitsuregawa	M 1.00
## 3160	David L. Chen	M 1.00
## 3161	Raymond J. Mooney	M 1.00
## 3163	Vincent Ng	M 1.00
## 3165	Vincent Ng	M 1.00
## 3167	Vincent Ng	M 1.00
## 3168	Yiling Chen	F 1.00
## 3172	Pearl Pu	F 0.95
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## 3184	Judea Pearl	F 1.00
## 3187	Jun Chen	M 0.94
## 3190	Jun Chen	M 0.94
## 3193	Jun Chen	M 0.94
## 3199	Xingyuan Chen	M 1.00
## 3200	Yunqing Xia	F 1.00

## 3201	Peng Jin	M 0.93
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## 3207	Yanping Xiang	F 1.00
## 3209	Shuo Chen	M 1.00
## 3214	Jun Zhu	M 0.94
## 3215	Jianfei Chen 0001	F 1.00
## 3219	Xia Hu	F 0.98
## 3220	Xiaoming Zhang	F 1.00
## 3224	Leilei Zhu	F 1.00
## 3225	Daniel Kifer	M 1.00
## 3228	Xiaolin Zheng	F 1.00
## 3235	Patricia Cheng	F 1.00
## 3237	Qiang Cheng	M 1.00
## 3240	Wenli Xu	F 1.00
## 3241	Alexander T. Ihler	M 1.00
## 3243	Winston Cheng	M 0.98
## 3244	Radhika Nagpal	F 1.00
## 3245	Peng Cheng	M 0.93
## 3248	Anita Raja	F 1.00
## 3249	Victor R. Lesser	M 1.00
## 3251	Anita Raja	F 1.00
## 3252	Victor R. Lesser	M 1.00
## 3254	Stephen F. Smith	M 1.00
## 3256	Roland H. C. Yap	M 1.00
## 3258	Roland H. C. Yap	M 1.00
## 3263	Irwin King	M 1.00
## 3264	Michael R. Lyu	M 1.00
## 3265	Stephen V. Chenoweth	M 1.00
## 3267	Daniel L. Chester	M 1.00
## 3268	Yann Chevaleyre	M 0.98
## 3269	Ulrich Endriss	M 1.00
## 3270	Nicolas Maudet	M 1.00
## 3271	Yann Chevaleyre	M 0.98
## 3272	Jérôme Lang	M 1.00
## 3273	Nicolas Maudet	M 1.00
## 3274	Jérôme Monnot	M 1.00
## 3275	Niyati Chhaya	F 1.00
## 3277	Dana S. Nau	F 0.92
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## 3282	Zeeshan Syed	M 0.99
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## 3285	David Maxwell Chickering	M 1.00
## 3286	Judea Pearl	F 1.00
## 3287	Steve Chien	M 1.00
## 3288	Steve A. Chien	M 1.00
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## 3291	Xuemei Wang	F 1.00
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## 3298	Mauricio Chiazzaro	M 1.00
## 3301	Mario Tokoro	M 0.99
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## 3307	Rajesh Hemant Chitnis	M 1.00
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## 3310	Mahsa Chitsaz	F 1.00
## 3313	Luca Chittaro	M 0.99
## 3314	Roberto Ranon	M 1.00
## 3315	Ravindra N. Chittimoori	M 1.00
## 3316	Jesus A. Gonzalez	M 0.99
## 3317	Lawrence B. Holder	M 1.00
## 3318	Wellington Yu Chiu	M 1.00
## 3319	Timothy Chklovski	M 1.00
## 3320	Yolanda Gil	F 1.00
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## 3324	Paul S. Rosenbloom	M 1.00
## 3325	Milind Tambe	M 1.00
## 3327	Greg Ver Steeg	M 1.00
## 3330	Greg Ver Steeg	M 1.00
## 3334	Risto Miikkulainen	M 1.00
## 3336	Noah H. Smith	M 0.98
## 3338	Eyal Amir	M 0.98
## 3340	Albert J. Valocchi	M 0.99
## 3342	Eyal Amir	M 0.98
## 3344	Albert J. Valocchi	M 0.99
## 3346	Rodrigo de Salvo Braz	M 1.00
## 3351	Arthur Choi	M 0.98
## 3352	Adnan Darwiche	M 1.00
## 3353	Arthur Choi	M 0.98
## 3354	Adnan Darwiche	M 1.00
## 3355	Arthur Choi	M 0.98
## 3356	Adnan Darwiche	M 1.00
## 3357	Arthur Choi	M 0.98
## 3358	Adnan Darwiche	M 1.00
## 3360	Tracy Hammond	F 0.95
## 3362	David J. Hill	M 1.00
## 3363	Eyal Amir	M 0.98
## 3364	Amit K. Chopra	M 0.99
## 3366	Berthe Y. Choueiry	F 1.00
## 3367	Guevara Noubir	F 1.00
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## 3372	Jens Christensen	M 1.00
## 3373	Jens Christensen	M 1.00
## 3374	Richard E. Korf	M 1.00
## 3375	David B. Christian	M 1.00
## 3376	Robert Michael Young	M 1.00
## 3377	David B. Christianson	M 1.00
## 3378	Sean E. Anderson	M 1.00
## 3380	David Salesin	M 1.00
## 3381	Daniel S. Weld	M 1.00
## 3382	Michael F. Cohen	M 1.00

## 3383	Otto Chrons	M 1.00
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## 3386	Sandra Carberry	F 1.00
## 3387	Jennifer Chu-Carroll	F 1.00
## 3388	James Fan	M 0.99
## 3389	Selina Chu	F 1.00
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## 3394	Henry A. Kautz	M 1.00
## 3395	Richard Levinson	M 1.00
## 3399	Stephen Marsland	M 1.00
## 3400	Hans W. Guesgen	M 0.99
## 3401	Andy Hon Wai Chun	M 0.95
## 3402	Andy Hon Wai Chun	M 0.95
## 3404	Andy Hon Wai Chun	M 0.95
## 3405	Steve Ho Chuen Chan	M 1.00
## 3409	Dennis Wai Ming Yeung	M 0.99
## 3410	Andy Hon Wai Chun	M 0.95
## 3411	Steve Ho Chuen Chan	M 1.00
## 3413	Dennis Wai Ming Yeung	M 0.99
## 3414	Andy Hon Wai Chun	M 0.95
## 3415	Ted Yiu Tat Suen	M 1.00
## 3416	Andy Hon Wai Chun	M 0.95
## 3417	Dennis Wai Ming Yeung	M 0.99
## 3419	Daniel Lai	M 1.00
## 3420	Richard Keefe	M 1.00
## 3421	Jerome Lam	M 1.00
## 3422	Helena Chan	F 1.00
## 3423	Jessica Elan Chung	F 1.00
## 3425	Vincent A. Cicirello	M 1.00
## 3426	Stephen F. Smith	M 1.00
## 3427	Ludek Cigler	M 1.00
## 3429	Alessandro Cimatti	M 1.00
## 3430	Luke Hunsberger	M 1.00
## 3432	Marco Roveri	M 0.99
## 3433	Alessandro Cimatti	M 1.00
## 3435	Marco Roveri	M 0.99
## 3436	Alessandro Cimatti	M 1.00
## 3438	Marco Roveri	M 0.99
## 3439	Alessandro Cimatti	M 1.00
## 3441	Marco Roveri	M 0.99
## 3442	Alessandro Cimatti	M 1.00
## 3443	Sergio Mover	M 1.00
## 3444	Stefano Tonetta	M 1.00
## 3445	Alessandro Cimatti	M 1.00
## 3446	Marco Roveri	M 0.99
## 3447	Paolo Traverso	M 0.99
## 3448	André A. Ciré	M 0.95
## 3449	Serdar Kadioglu	M 0.99
## 3450	Meinolf Sellmann	M 1.00
## 3451	William J. Clancey	M 1.00
## 3452	William J. Clancey	M 1.00
## 3453	Daniel J. Clancy	M 1.00
## 3454	Benjamin Kuipers	M 1.00
## 3455	Daniel J. Clancy	M 1.00

## 3456	Benjamin Kuipers	M 1.00
## 3457	Daniel J. Clancy	M 1.00
## 3458	Benjamin Kuipers	M 1.00
## 3459	Peter Clark	M 1.00
## 3460	Peter Clark	M 1.00
## 3461	Bruce W. Porter	M 1.00
## 3462	Peter Clark	M 1.00
## 3463	John A. Thompson	M 0.99
## 3464	Heather Holmback	F 1.00
## 3465	Lisbeth Duncan	F 1.00
## 3466	Jens Claßen	M 1.00
## 3468	Gerhard Lakemeyer	M 1.00
## 3469	Jens Claßen	M 1.00
## 3470	Martin Liebenberg	M 1.00
## 3471	Gerhard Lakemeyer	M 1.00
## 3472	Benjamin Zarrieß	M 1.00
## 3473	Caroline Claus	F 1.00
## 3474	Craig Boutilier	M 1.00
## 3475	Scott H. Clearwater	M 1.00
## 3476	Tad Hogg	M 1.00
## 3477	Timothy William Cleaver	M 1.00
## 3478	Abdul Sattar	M 1.00
## 3479	Bradley J. Clement	M 1.00
## 3480	Edmund H. Durfee	M 1.00
## 3481	James Clifford	M 0.99
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## 3484	Ben E. Cline	M 0.99
## 3485	Jane Terry Nutter	F 0.99
## 3486	David Portabella Clotet	M 1.00
## 3487	Martin Rajman	M 1.00
## 3488	James E. Clune	M 0.99
## 3489	Alexandra M. Coddington	F 1.00
## 3490	Maria Fox	F 0.99
## 3491	Jonathan Gough	M 1.00
## 3492	Derek Long	M 1.00
## 3493	Ivan Serina	M 1.00
## 3494	Michael H. Coen	M 1.00
## 3495	Michael H. Coen	M 1.00
## 3496	Michael H. Coen	M 1.00
## 3497	Michael H. Coen	M 1.00
## 3498	Michael H. Coen	M 1.00
## 3499	Michael H. Coen	M 1.00
## 3500	Michael H. Coen	M 1.00
## 3501	Michael H. Coen	M 1.00
## 3503	Nathanael Fillmore	M 1.00
## 3504	Carleton Coffrin	M 1.00
## 3505	Pascal Van Hentenryck	M 0.99
## 3506	Russell Bent	M 1.00
## 3507	Donald Cohen	M 1.00
## 3508	Donald Cohen	M 1.00
## 3510	Harold Cohen	M 1.00
## 3511	William W. Cohen	M 1.00
## 3512	William W. Cohen	M 1.00
## 3513	William W. Cohen	M 1.00

## 3514	William W. Cohen	M 1.00
## 3515	William W. Cohen	M 1.00
## 3516	William W. Cohen	M 1.00
## 3517	William W. Cohen	M 1.00
## 3518	William W. Cohen	M 1.00
## 3519	Alexander Borgida	M 1.00
## 3521	David A. Cohen	M 1.00
## 3522	Martin C. Cooper	M 1.00
## 3523	Peter G. Jeavons	M 1.00
## 3524	Stanislav Zivny	M 0.97
## 3525	Paul R. Cohen	M 1.00
## 3526	Vinay K. Chaudhri	M 1.00
## 3527	Adam Pease	M 1.00
## 3528	Robert Schrag	M 1.00
## 3529	Paul R. Cohen	M 1.00
## 3530	Michael Greenberg 0001	M 1.00
## 3531	Jefferson DeLisio	M 1.00
## 3532	David A. Cohen	M 1.00
## 3533	Peter Jeavons	M 1.00
## 3534	Christopher Jefferson	M 1.00
## 3535	Karen E. Petrie	F 1.00
## 3536	Barbara M. Smith	F 1.00
## 3537	Philip R. Cohen	M 1.00
## 3538	Michael Johnston	M 1.00
## 3539	David McGee	M 1.00
## 3540	Sharon L. Oviatt	F 0.99
## 3541	Jay Pittman	M 0.90
## 3544	Josh Clow	M 1.00
## 3545	William W. Cohen	M 1.00
## 3546	Daniel Kudenko	M 1.00
## 3547	Philip R. Cohen	M 1.00
## 3548	Hector J. Levesque	M 1.00
## 3549	Paul R. Cohen	M 1.00
## 3550	Cynthia L. Loiselle	F 1.00
## 3551	Paul R. Cohen	M 1.00
## 3552	Mary Litch	F 1.00
## 3553	Paul R. Cohen	M 1.00
## 3554	Tim Oates	M 0.99
## 3555	Carole R. Beal	F 1.00
## 3556	Niall M. Adams	M 1.00
## 3557	William W. Cohen	M 1.00
## 3558	Yoram Singer	M 1.00
## 3559	Sara Cohen	F 0.99
## 3561	Yuga J. Cohler	M 1.00
## 3562	John K. Lai	M 0.99
## 3563	David C. Parkes	M 1.00
## 3565	Anthony G. Cohn	M 1.00
## 3566	Robert Cohn	M 1.00
## 3567	Edmund H. Durfee	M 1.00
## 3569	Raffaella Colaci	F 1.00
## 3570	Marco Schaerf	M 0.99
## 3571	Kenneth Mark Colby	M 1.00
## 3572	Daniel Christinaz	M 1.00
## 3573	Santiago Graham	M 1.00

## 3574	Roger C. Parkison	M 1.00
## 3575	Andrew Coles	M 1.00
## 3576	Maria Fox	F 0.99
## 3577	Derek Long	M 1.00
## 3578	Amanda Smith	F 1.00
## 3580	Thomas R. Collins	M 1.00
## 3581	Tucker R. Balch	M 0.96
## 3582	John W. Collins	M 0.99
## 3583	Dennis DeCoste	M 0.99
## 3584	John W. Collins	M 0.99
## 3585	Kenneth D. Forbus	M 1.00
## 3586	John Collins	M 0.99
## 3587	Maria L. Gini	F 0.99
## 3588	Gregg Collins	M 0.99
## 3589	Louise Pryor	F 1.00
## 3590	Robert M. Colomb	M 1.00
## 3591	Charles Y. C. Chung	M 1.00
## 3592	Brian Coltin	M 1.00
## 3593	Manuela M. Veloso	F 1.00
## 3594	Brian Coltin	M 1.00
## 3595	Manuela M. Veloso	F 1.00
## 3596	Brian Coltin	M 1.00
## 3597	Manuela M. Veloso	F 1.00
## 3598	Rodrigo Ventura	M 1.00
## 3599	Simon Colton	M 0.99
## 3600	Simon Colton	M 0.99
## 3601	Alan Bundy	M 1.00
## 3603	Alexandra Coman	F 1.00
## 3604	Alexandra Coman	F 1.00
## 3605	Hector Muñoz-Avila	M 1.00
## 3607	Doina Precup	F 1.00
## 3608	Cristina Conati	F 1.00
## 3609	Giuseppe Carenini	M 1.00
## 3610	Mona Harati	F 1.00
## 3611	Dereck Toker	M 0.95
## 3612	Nicholas FitzGerald	M 1.00
## 3613	Anna Flagg	F 1.00
## 3614	Cristina Conati	F 1.00
## 3615	Giuseppe Carenini	M 1.00
## 3616	Dereck Toker	M 0.95
## 3617	Sébastien Lallé	M 1.00
## 3618	Cristina Conati	F 1.00
## 3619	Christina Merten	F 1.00
## 3620	Saleema Amershi	F 1.00
## 3621	Kasia Muldner	F 1.00
## 3622	Wolfram Conen	M 1.00
## 3623	Tuomas Sandholm	M 1.00
## 3624	Vincent Conitzer	M 1.00
## 3625	Vincent Conitzer	M 1.00
## 3626	Vincent Conitzer	M 1.00
## 3627	Vincent Conitzer	M 1.00
## 3628	Andrew J. Davenport	M 1.00
## 3629	Jayant Kalagnanam	M 1.00
## 3630	Vincent Conitzer	M 1.00

## 3631	Jonathan Derryberry	M 1.00
## 3632	Tuomas Sandholm	M 1.00
## 3633	Vincent Conitzer	M 1.00
## 3634	Dmytro Korzhyk	M 1.00
## 3635	Vincent Conitzer	M 1.00
## 3636	Tuomas Sandholm	M 1.00
## 3637	Vincent Conitzer	M 1.00
## 3638	Tuomas Sandholm	M 1.00
## 3639	Vincent Conitzer	M 1.00
## 3640	Tuomas Sandholm	M 1.00
## 3641	Vincent Conitzer	M 1.00
## 3642	Tuomas Sandholm	M 1.00
## 3643	Vincent Conitzer	M 1.00
## 3644	Tuomas Sandholm	M 1.00
## 3645	Vincent Conitzer	M 1.00
## 3646	Tuomas Sandholm	M 1.00
## 3647	Vincent Conitzer	M 1.00
## 3648	Tuomas Sandholm	M 1.00
## 3649	Paolo Santi	M 0.99
## 3650	Vincent Conitzer	M 1.00
## 3651	Angelina Vidali	F 0.99
## 3652	Vincent Conitzer	M 1.00
## 3654	Lirong Xia	M 1.00
## 3655	Margaret E. Connell	F 0.98
## 3656	Paul E. Utgoff	M 1.00
## 3657	Susan E. Conry	F 1.00
## 3658	Douglas J. MacIntosh	M 1.00
## 3659	Robert A. Meyer	M 1.00
## 3660	Marco Console	M 0.99
## 3661	Maurizio Lenzerini	M 1.00
## 3662	Florin Constantin	M 1.00
## 3663	Malvika Rao	F 1.00
## 3665	David C. Parkes	M 1.00
## 3666	Ion Constantinescu	M 0.95
## 3667	Walter Binder	M 1.00
## 3669	Diane J. Cook	F 0.99
## 3673	Martin C. Cooper	M 1.00
## 3674	Guillaume Escamocher	M 1.00
## 3675	Martin C. Cooper	M 1.00
## 3676	Simon de Givry	M 0.99
## 3678	Thomas Schiex	M 1.00
## 3679	Matthias Zytnicki	M 1.00
## 3680	Silvia Coradeschi	F 1.00
## 3681	Alessandro Saffiotti	M 1.00
## 3682	Anna Corazza	F 1.00
## 3683	Renato de Mori	M 1.00
## 3684	Giorgio Satta	M 0.99
## 3685	Juan M. Corchado	M 0.99
## 3686	Otto X. Cordero	M 1.00
## 3688	Mark G. Core	M 1.00
## 3690	Michael van Lent	M 1.00
## 3691	Dave Gomboc	M 1.00
## 3692	Steve Solomon	M 1.00
## 3693	Milton Rosenberg	M 1.00

## 3694	Paul Corey	M 1.00
## 3695	Tracy Hammond	F 0.95
## 3696	Daniel D. Corkill	M 1.00
## 3697	Kevin Q. Gallagher	M 1.00
## 3698	Daniel D. Corkill	M 1.00
## 3699	Kevin Q. Gallagher	M 1.00
## 3700	Philip M. Johnson	M 1.00
## 3701	Daniel D. Corkill	M 1.00
## 3702	Kevin Q. Gallagher	M 1.00
## 3703	Kelly Murray	F 0.94
## 3704	Daniel D. Corkill	M 1.00
## 3705	Victor R. Lesser	M 1.00
## 3706	Eva Hudlicka	F 1.00
## 3707	Matthew Cornell	M 1.00
## 3708	Beverly Park Woolf	F 0.99
## 3709	Daniel D. Suthers	M 1.00
## 3710	Stephen F. Correl	M 1.00
## 3711	Vincent Corruble	M 1.00
## 3712	Jean-Gabriel Ganascia	M 1.00
## 3713	Alvaro Cortés-Calabuig	M 1.00
## 3714	Marc Denecker	M 1.00
## 3715	Ofer Arieli	M 0.94
## 3716	Maurice Bruynooghe	M 0.98
## 3718	Ole J. Mengshoel	M 0.99
## 3719	Ted Selker	M 1.00
## 3720	Sylvie Coste-Marquis	F 1.00
## 3721	Daniel Le Berre	M 1.00
## 3722	Florian Letombe	M 1.00
## 3723	Pierre Marquis	M 0.99
## 3724	Sylvie Coste-Marquis	F 1.00
## 3725	Caroline Devred	F 1.00
## 3726	Sébastien Konieczny	M 1.00
## 3727	Marie-Christine Lagasquie-Schiex	F 0.97
## 3728	Pierre Marquis	M 0.99
## 3729	Tom Costello	M 1.00
## 3730	Paul Cotter	M 1.00
## 3731	Barry Smyth	M 0.98
## 3732	Garrison W. Cottrell	M 1.00
## 3733	Allen P. Courtney	M 0.99
## 3734	Norman Y. Foo	M 1.00
## 3735	Grigoris Antoniou	M 1.00
## 3736	Joël Courtois	M 0.99
## 3739	Philip Fletcher	M 1.00
## 3740	Brooke Cowan	F 0.99
## 3741	Sven Zethelius	M 0.97
## 3742	Brittany Luk	F 0.99
## 3743	Teodora Baras	F 1.00
## 3744	Prachi Ukarde	F 1.00
## 3746	Wes Cowley	M 1.00
## 3747	Dimitris Plexousakis	M 1.00
## 3748	Michael T. Cox	M 1.00
## 3749	Fábio Gagliardi Cozman	M 0.99
## 3750	Denis Deratani Mauá	M 0.93
## 3752	Jacob W. Crandall	M 1.00

## 3753	Asad Ahmed	M 1.00
## 3754	Michael A. Goodrich	M 1.00
## 3755	Justin Cranshaw	M 1.00
## 3756	Jonathan Mugan	M 1.00
## 3757	Norman M. Sadeh	M 1.00
## 3758	Mark Craven	M 1.00
## 3759	Dan DiPasquo	M 0.98
## 3761	Andrew McCallum	M 1.00
## 3762	Tom M. Mitchell	M 1.00
## 3763	Kamal Nigam	M 0.97
## 3764	Seán Slattery	M 1.00
## 3765	Susan Craw	F 1.00
## 3767	Susan Craw	F 1.00
## 3768	Stewart Massie	M 0.99
## 3770	James M. Crawford	M 0.99
## 3771	Larry D. Auton	M 1.00
## 3772	James M. Crawford	M 0.99
## 3773	Andrew B. Baker	M 1.00
## 3774	James M. Crawford	M 0.99
## 3775	Daniel Dvorak	M 1.00
## 3776	Diane J. Litman	F 0.99
## 3777	Anil Mishra	M 0.99
## 3778	Peter F. Patel-Schneider	M 1.00
## 3779	James M. Crawford	M 0.99
## 3780	David W. Etherington	M 1.00
## 3781	James M. Crawford	M 0.99
## 3782	David W. Etherington	M 1.00
## 3783	James M. Crawford	M 0.99
## 3784	Adam Farquhar	M 1.00
## 3785	Benjamin Kuipers	M 1.00
## 3786	James M. Crawford	M 0.99
## 3787	Benjamin Kuipers	M 1.00
## 3790	Pradeep Shenoy	M 1.00
## 3791	Rajesh P. N. Rao	M 1.00
## 3792	Paolo Cremonesi	M 0.99
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## 3796	Avinash C. Kak	M 1.00
## 3797	Judith Crow	F 1.00
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## 3799	Mark Crowley 0001	M 1.00
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## 3805	Balázs Csanád Csáji	M 1.00
## 3806	László Monostori	M 0.96
## 3808	Anthony G. Cohn	M 1.00
## 3809	David A. Randell	M 1.00
## 3810	Hao Cui	M 0.93
## 3812	Alan Fern	M 1.00
## 3813	Prasad Tadepalli	M 1.00
## 3815	Vibhu O. Mittal	M 1.00
## 3816	Mayur Datar	M 1.00

## 3817	Peng Cui	M 0.93
## 3819	Shiqiang Yang	M 1.00
## 3820	Lifeng Sun	F 1.00
## 3823	Qiming Chen	M 1.00
## 3826	Peng Cui	M 0.93
## 3829	Peng He	M 0.93
## 3830	Diana Cukierman	F 0.99
## 3831	James P. Delgrande	M 0.99
## 3832	Diana Cukierman	F 0.99
## 3833	James P. Delgrande	M 0.99
## 3836	Jennifer Cutler	F 1.00
## 3838	Andrew McCallum	M 1.00
## 3839	Dara Curran	F 0.90
## 3840	Colm O'Riordan	M 1.00
## 3841	Humphrey Sorensen	M 1.00
## 3842	William Cushing	M 1.00
## 3843	Daniel Bryce	M 1.00
## 3844	James Cussens	M 0.99
## 3845	Anthony Hunter	M 1.00
## 3846	Ashwin Srinivasan	M 1.00
## 3847	Maria Cutumisu	F 0.99
## 3848	Duane Szafron	M 1.00
## 3849	Jonathan Schaeffer	M 1.00
## 3850	Kevin Waugh	M 1.00
## 3851	Curtis Onuczko	M 1.00
## 3852	Jeff Siegel	M 1.00
## 3853	Allan Schumacher	M 1.00
## 3854	Maria Cutumisu	F 0.99
## 3855	Duane Szafron	M 1.00
## 3856	Jonathan Schaeffer	M 1.00
## 3857	Kevin Waugh	M 1.00
## 3858	Curtis Onuczko	M 1.00
## 3859	Jeff Siegel	M 1.00
## 3860	Allan Schumacher	M 1.00
## 3861	Bruce D'Ambrosio	M 1.00
## 3862	Joseph G. D'Ambrosio	M 0.99
## 3863	William P. Birmingham	M 1.00
## 3864	Alessandro D'Ausilio	M 1.00
## 3865	Luciano Fadiga	M 1.00
## 3866	Jennifer D'Souza	F 1.00
## 3867	Jennifer D'Souza	F 1.00
## 3868	Qing Da	F 1.00
## 3871	Vlad G. Dabija	M 1.00
## 3873	Shogo Nishida	M 1.00
## 3874	William Dabney	M 1.00
## 3875	Andrew G. Barto	M 1.00
## 3876	William Dabney	M 1.00
## 3877	Philip S. Thomas	M 1.00
## 3878	Philippe Dague	M 0.99
## 3879	Philippe Dague	M 0.99
## 3880	Olivier Raiman	M 0.99
## 3881	Philippe Deves	M 0.99
## 3882	Deborah A. Dahl	F 0.99
## 3883	Kathleen Dahlgren	F 1.00

## 3884	Joyce P. McDowell	F 0.97
## 3885	Katie Dahmen	F 1.00
## 3886	Tracy Hammond	F 0.95
## 3892	Garth A. Gibson	M 1.00
## 3893	Eric P. Xing	M 1.00
## 3894	Peng Dai	M 0.93
## 3896	Daniel S. Weld	M 1.00
## 3897	Peng Dai	M 0.93
## 3899	Daniel S. Weld	M 1.00
## 3900	Peng Dai	M 0.93
## 3902	Daniel S. Weld	M 1.00
## 3903	Wenyuan Dai	M 1.00
## 3905	Qiang Yang 0001	M 1.00
## 3910	Jianbing Zhang	M 1.00
## 3914	Matthew J. Daigle	M 1.00
## 3915	Xenofon D. Koutsoukos	M 1.00
## 3916	Gautam Biswas	M 1.00
## 3917	Gordon A. Dakin	M 1.00
## 3919	Mukesh Dalal	M 1.00
## 3920	Mukesh Dalal	M 1.00
## 3921	Patrick Dallaire	M 1.00
## 3922	Philippe Giguère	M 0.99
## 3923	Brahim Chaib-draa	M 1.00
## 3924	Robert Van Dam	M 1.00
## 3925	Irene Langkilde-Geary	F 1.00
## 3926	Dan Ventura	M 0.98
## 3927	Steven Damer	M 1.00
## 3928	Maria L. Gini	F 0.99
## 3929	Steven Damer	M 1.00
## 3930	Maria L. Gini	F 0.99
## 3931	Laurie E. Damianos	F 0.94
## 3932	Jay M. Ponte	M 0.90
## 3933	Steve Wohlever	M 1.00
## 3934	Florence Reeder	F 1.00
## 3935	David S. Day	M 1.00
## 3937	Lynette Hirschman	F 1.00
## 3938	Daniel E. Damouth	M 1.00
## 3939	Edmund H. Durfee	M 1.00
## 3940	Viet Dung Dang	M 0.92
## 3941	Rajdeep K. Dash	M 1.00
## 3943	Nicholas R. Jennings	M 1.00
## 3945	Michael N. Huhns	M 1.00
## 3946	Brent H. Daniel	M 1.00
## 3947	William H. Bares	M 1.00
## 3948	Charles B. Callaway	M 1.00
## 3949	James C. Lester	M 0.99
## 3954	Adnan Darwiche	M 1.00
## 3955	Adnan Darwiche	M 1.00
## 3956	Adnan Darwiche	M 1.00
## 3957	Matthew L. Ginsberg	M 1.00
## 3958	Adnan Darwiche	M 1.00
## 3959	Judea Pearl	F 1.00
## 3960	Adnan Darwiche	M 1.00
## 3961	Gregory M. Provan	M 1.00

## 3962	Rajarshi Das	M 1.00
## 3964	Puja Das	F 1.00
## 3965	Nicholas Johnson	M 1.00
## 3966	Arindam Banerjee	M 1.00
## 3967	Puja Das	F 1.00
## 3968	Nicholas Johnson	M 1.00
## 3969	Arindam Banerjee	M 1.00
## 3970	Sajib Dasgupta	M 1.00
## 3971	Richard M. Golden	M 1.00
## 3972	Vincent Ng	M 1.00
## 3973	Denver Dash	M 0.97
## 3974	Branislav Kveton	M 1.00
## 3975	John Mark Agosta	M 0.99
## 3976	Eve M. Schooler	F 0.99
## 3978	Abraham Bachrach	M 1.00
## 3982	Dennis F. Kibler	M 0.99
## 3983	Andrew J. Davenport	M 1.00
## 3984	Jayant Kalagnanam	M 1.00
## 3985	Andrew J. Davenport	M 1.00
## 3986	Edward P. K. Tsang	M 1.00
## 3989	Dessa David	F 1.00
## 3990	Dmitry Davidov	M 1.00
## 3991	Shaul Markovitch	M 1.00
## 3992	Ian Davidson	M 0.99
## 3993	Alan Davidson	M 1.00
## 3994	Mac Mason	M 0.92
## 3995	Susanna Ricco	F 1.00
## 3996	Ben Tribelhorn	M 0.99
## 3997	Zachary Dodds	M 1.00
## 3998	Ian Davidson	M 0.99
## 4000	Jessica Davies	F 1.00
## 4002	Jim Davies	M 1.00
## 4003	Jonathan Gagné	M 1.00
## 4004	Jessica Davies	F 1.00
## 4005	George Katsirelos	M 0.99
## 4006	Nina Narodytska	F 0.99
## 4008	Scott Davies	M 1.00
## 4009	Andrew Y. Ng	M 1.00
## 4010	Andrew W. Moore 0001	M 1.00
## 4011	Jessica Davies	F 1.00
## 4012	Nina Narodytska	F 0.99
## 4015	Javier Romero Davila	M 1.00
## 4016	Abdallah Saffidine	M 1.00
## 4017	Michael Thielscher	M 1.00
## 4019	Jorge A. Baier	M 1.00
## 4020	Sheila A. McIlraith	F 1.00
## 4021	Ernest Davis	M 0.99
## 4022	Randall Davis	M 0.99
## 4023	Ernest Davis	M 0.99
## 4024	Marc Davis	M 1.00
## 4025	James Davis	M 0.99
## 4026	Monica Anderson	F 1.00
## 4027	Trevor Davis	M 1.00
## 4028	Neil Burch	M 1.00

## 4029	Michael Bowling	M 1.00
## 4030	James E. Davis	M 0.99
## 4031	Jerrad Funderburk	M 1.00
## 4032	Daniel Gay	M 1.00
## 4034	Robert Phares	M 1.00
## 4035	Daniel Thompson	M 1.00
## 4036	Andrew McKenzie	M 1.00
## 4037	Monica Anderson	F 1.00
## 4038	Randall Davis	M 0.99
## 4039	David J. Libon	M 1.00
## 4040	Rhoda Au	F 1.00
## 4041	David Pitman	M 1.00
## 4042	Dana L. Penney	F 0.92
## 4043	Henry W. Davis	M 1.00
## 4044	Randy B. Pollack	M 0.98
## 4045	Thomas Sudkamp	M 1.00
## 4046	Randall Davis	M 0.99
## 4047	Paul Resnick	M 1.00
## 4048	Randall Davis	M 0.99
## 4049	Howard E. Shrobe	M 0.96
## 4050	Walter Hamscher	M 1.00
## 4051	Kären Wieckert	F 1.00
## 4052	Mark Shirley	M 1.00
## 4053	Steve Polit	M 1.00
## 4054	Brian D. Davison 0001	M 1.00
## 4055	Brian D. Davison 0001	M 1.00
## 4057	Andrew Dawes	M 1.00
## 4058	Mark Bentley	M 1.00
## 4059	Dennis DeCoste	M 0.99
## 4060	Dennis DeCoste	M 0.99
## 4061	Gerald DeJong	M 0.99
## 4062	Gerald DeJong	M 0.99
## 4063	Scott Bennett	M 1.00
## 4064	Grant DeLozier	M 1.00
## 4065	Jason Baldridge	M 1.00
## 4066	Loretta London	F 1.00
## 4067	Renato de Mori	M 1.00
## 4069	David DeVault	M 1.00
## 4070	Iris Oved	F 0.99
## 4071	Matthew Stone	M 1.00
## 4072	Thomas Dean	M 1.00
## 4073	Thomas L. Dean	M 1.00
## 4074	Dana Angluin	F 0.92
## 4075	Kenneth Basye	M 1.00
## 4076	Sean P. Engelson	M 1.00
## 4078	Evangelos Kokkevis	M 1.00
## 4079	Oded Maron	M 1.00
## 4080	Thomas L. Dean	M 1.00
## 4081	Mark S. Boddy	M 1.00
## 4082	Thomas L. Dean	M 1.00
## 4083	Mark S. Boddy	M 1.00
## 4084	Thomas L. Dean	M 1.00
## 4085	Kenneth Basye	M 1.00
## 4086	Robert Chekaluk	M 1.00

## 4088	Moises Lejter	M 1.00
## 4089	Margaret Randazza	F 0.98
## 4090	Thomas L. Dean	M 1.00
## 4091	Greg Corrado	M 1.00
## 4092	Jonathon Shlens	M 1.00
## 4093	Thomas L. Dean	M 1.00
## 4094	Glenn Carroll	M 0.99
## 4095	Richard Washington	M 1.00
## 4096	Thomas L. Dean	M 1.00
## 4097	Robert Givan	M 1.00
## 4098	Thomas L. Dean	M 1.00
## 4099	Keiji Kanazawa	M 1.00
## 4100	Thomas L. Dean	M 1.00
## 4102	Jak Kirman	M 0.90
## 4103	Ann E. Nicholson	F 0.99
## 4104	Thomas Dean	M 1.00
## 4105	Greg Siegle	M 1.00
## 4106	Richard Dearden	M 1.00
## 4107	Nir Friedman	M 0.99
## 4108	Stuart J. Russell	M 0.99
## 4109	Rina Dechter	F 1.00
## 4110	Rina Dechter	F 1.00
## 4112	Rina Dechter	F 1.00
## 4113	Rina Dechter	F 1.00
## 4115	Rina Dechter	F 1.00
## 4116	Natalia Flerova	F 1.00
## 4118	Rina Dechter	F 1.00
## 4119	Kalev Kask	M 1.00
## 4120	Eyal Bin	M 0.98
## 4121	Roy Emek	M 0.99
## 4122	Rina Dechter	F 1.00
## 4123	Judea Pearl	F 1.00
## 4124	Rina Dechter	F 1.00
## 4125	Judea Pearl	F 1.00
## 4126	Keith Decker	M 0.99
## 4127	Victor R. Lesser	M 1.00
## 4128	Keith Decker	M 0.99
## 4129	Victor R. Lesser	M 1.00
## 4130	Keith Decker	M 0.99
## 4131	Katia P. Sycara	F 1.00
## 4132	Mike Williamson	M 1.00
## 4133	Michael F. Deering	M 1.00
## 4134	Morteza Dehghani	M 1.00
## 4135	Emmett Tomai	M 1.00
## 4136	Kenneth D. Forbus	M 1.00
## 4137	Matthew Klenk	M 1.00
## 4138	Scott DeJmal	M 1.00
## 4139	Alan Fern	M 1.00
## 4140	Thinh P. Nguyen	M 1.00
## 4141	Jonathan Delatizky	M 1.00
## 4142	Arthur L. Delcher	M 0.98
## 4143	Simon Kasif	M 0.99
## 4144	Arthur L. Delcher	M 0.98
## 4145	Simon Kasif	M 0.99

## 4146	Harry R. Goldberg	M 0.99
## 4147	William H. Hsu	M 1.00
## 4148	James P. Delgrande	M 0.99
## 4149	James P. Delgrande	M 0.99
## 4150	James P. Delgrande	M 0.99
## 4151	James P. Delgrande	M 0.99
## 4152	Arvind Gupta	M 1.00
## 4153	James P. Delgrande	M 0.99
## 4154	Arvind Gupta	M 1.00
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## 4623	Edmund H. Durfee	M 1.00
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## 4626	Victor R. Lesser	M 1.00
## 4627	Edmund H. Durfee	M 1.00
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## 4668	Peter Kissmann	M 1.00
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## 4711	Kurt P. Eiselt	M 1.00
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## 4736	Michael Fink	M 1.00
## 4738	Thomas Eiter	M 1.00
## 4739	Michael Fink	M 1.00
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## 4741	Stefan Woltran	M 1.00
## 4742	Thomas Eiter	M 1.00
## 4745	Thomas Eiter	M 1.00
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## 4791	Martin Lackner	M 1.00
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## 4794	Piotr Faliszewski	M 1.00
## 4796	Edith Elkind	F 1.00
## 4797	Piotr Faliszewski	M 1.00
## 4799	Edith Elkind	F 1.00
## 4800	Piotr Faliszewski	M 1.00
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## 4806	Edith Elkind	F 1.00
## 4808	Paul W. Goldberg	M 1.00
## 4809	Michael Wooldridge	M 1.00
## 4810	Edith Elkind	F 1.00
## 4811	Martin Lackner	M 1.00
## 4812	Clark Elliot	M 1.00
## 4814	Michael Lesk	M 1.00
## 4815	Paul Elliott	M 1.00
## 4816	Brian C. Williams	M 1.00
## 4818	Edward M. Riseman	M 1.00
## 4819	Allen R. Hanson	M 0.99
## 4820	Thomas Ellman	M 1.00
## 4821	Thomas Ellman	M 1.00
## 4822	John Eric Keane	M 0.99
## 4823	Mark Schwabacher	M 1.00
## 4824	Avshalom Elmalech	M 1.00
## 4825	David Sarne	M 1.00
## 4826	Noa Agmon	F 0.97
## 4827	Avshalom Elmalech	M 1.00
## 4828	David Sarne	M 1.00
## 4831	Tapio Elomaa	M 1.00
## 4832	Matti Kääriäinen	M 0.97
## 4833	Tapio Elomaa	M 1.00

## 4834	Juho Rousu	M 1.00
## 4835	David K. Elson	M 1.00
## 4836	Kathleen McKeown	F 1.00
## 4838	Jun Morimoto	M 0.94
## 4840	Jun Nakanishi	M 0.94
## 4841	Gordon Cheng	M 1.00
## 4842	Ulle Endriss	F 1.00
## 4843	Umberto Grandi	M 1.00
## 4845	Moshe Tennenholtz	M 0.98
## 4847	Michael P. Wellman	M 1.00
## 4848	Carl Engelman	M 1.00
## 4849	Ethan A. Scarl	M 0.98
## 4850	Charles H. Berg	M 1.00
## 4851	Sean P. Engelson	M 1.00
## 4852	Susan P. Ennis	F 1.00
## 4853	John Enright	M 0.99
## 4854	Peter R. Wurman	M 1.00
## 4855	Faezeh Ensan	F 1.00
## 4856	Brian Eoff	M 1.00
## 4857	Tracy Hammond	F 0.95
## 4859	Martha E. Pollack	F 0.99
## 4860	Marina Milshtein	F 0.99
## 4862	Jeffrey S. Rosenschein	M 1.00
## 4864	Jeffrey S. Rosenschein	M 1.00
## 4866	Jeffrey S. Rosenschein	M 1.00
## 4867	Samuel S. Epstein	M 1.00
## 4868	Susan L. Epstein	F 1.00
## 4869	Susan L. Epstein	F 1.00
## 4870	Susan L. Epstein	F 1.00
## 4871	Joshua B. Gordon	M 0.99
## 4872	Rebecca J. Passonneau	F 1.00
## 4873	Tiziana Ligorio	F 1.00
## 4874	Susan L. Epstein	F 1.00
## 4876	Gábor Erdélyi	M 1.00
## 4877	Martin Lackner	M 1.00
## 4878	Andreas Pfandler	M 1.00
## 4879	Esra Erdem	F 0.98
## 4880	Yelda Erdem	F 1.00
## 4881	Halit Erdogan	M 0.98
## 4882	Umut Öztok	M 0.97
## 4883	Esra Erdem	F 0.98
## 4884	Paolo Ferraris	M 0.99
## 4885	Esra Erdem	F 0.98
## 4886	Alfredo Gabaldon	M 1.00
## 4887	Esra Erdem	F 0.98
## 4889	Umut Öztok	M 0.97
## 4890	Peter Schüller	M 1.00
## 4891	Esra Erdem	F 0.98
## 4892	Elisabeth R. M. Tillier	F 1.00
## 4893	Esra Erdem	F 0.98
## 4895	Halit Erdogan	M 0.98
## 4896	Olivier Bodenreider	M 0.99
## 4897	Esra Erdem	F 0.98
## 4898	Tom Erez	M 1.00

## 4899	Tom Erez	M 1.00
## 4900	Julian J. Tramper	M 1.00
## 4901	William D. Smart	M 1.00
## 4902	Stan C. A. M. Gielen	M 0.97
## 4903	Sarah M. Erfani	F 1.00
## 4904	Mahsa Baktashmotlagh	F 1.00
## 4906	Shanika Karunasekera	F 0.92
## 4907	Christopher Leckie	M 1.00
## 4908	Lawrence H. Erickson	M 1.00
## 4909	Steven M. LaValle	M 1.00
## 4910	Stefano Ermon	M 1.00
## 4911	Ronan Le Bras	M 1.00
## 4912	Santosh K. Suram	M 0.99
## 4913	John M. Gregoire	M 0.99
## 4914	Carla P. Gomes	F 1.00
## 4915	Bart Selman	M 0.99
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## 4917	Stefano Ermon	M 1.00
## 4918	Carla P. Gomes	F 1.00
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## 4920	Bart Selman	M 0.99
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## 4924	Bistra N. Dilkina	F 1.00
## 4925	Richard Bernstein	M 1.00
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## 4928	Steve DeGloria	M 1.00
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## 4930	Christopher Barrett	M 1.00
## 4931	Carla P. Gomes	F 1.00
## 4932	Marco Ernandes	M 0.99
## 4933	Giovanni Angelini	M 1.00
## 4934	Marco Gori	M 0.99
## 4935	Jörg Ernst	M 1.00
## 4936	Grigoris Antoniou	M 1.00
## 4937	Kutluhan Erol	M 1.00
## 4938	James A. Hendler	M 0.99
## 4939	Dana S. Nau	F 0.92
## 4940	Kutluhan Erol	M 1.00
## 4941	Dana S. Nau	F 0.92
## 4943	Seyda Ertekin	F 0.96
## 4944	Cynthia Rudin	F 1.00
## 4945	Tyler H. McCormick	M 0.98
## 4946	Alexander Van Esbroeck	M 1.00
## 4948	Zeeshan Syed	M 0.99
## 4949	Alexander Van Esbroeck	M 1.00
## 4951	Ilan Rubinfeld	M 0.97
## 4952	Zeeshan Syed	M 0.99
## 4953	Larry J. Eshelman	M 1.00
## 4954	John P. McDermott	M 0.99
## 4956	Megan Eskey	F 1.00
## 4960	Shaul Markovitch	M 1.00
## 4962	Shaul Markovitch	M 1.00

## 4963	Marc Esteva	M 1.00
## 4964	David de la Cruz	M 1.00
## 4965	Bruno Rosell	M 1.00
## 4966	Josep Lluís Arcos	M 1.00
## 4967	Juan A. Rodríguez-Aguilar	M 0.99
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## 4972	Gregg Rabideau	M 0.99
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## 4974	Steve A. Chien	M 1.00
## 4975	Eric Mjolsness	M 1.00
## 4976	Tara A. Estlin	F 0.99
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## 4978	David W. Etherington	M 1.00
## 4979	David W. Etherington	M 1.00
## 4980	David W. Etherington	M 1.00
## 4981	James M. Crawford	M 0.99
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## 4985	David W. Etherington	M 1.00
## 4986	Raymond Reiter	M 1.00
## 4987	Oren Etzioni	M 0.95
## 4988	Oren Etzioni	M 0.95
## 4989	Oren Etzioni	M 0.95
## 4990	Oren Etzioni	M 0.95
## 4992	Michael J. Cafarella	M 1.00
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## 4994	Michael J. Cafarella	M 1.00
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## 4996	Ana-Maria Popescu	F 1.00
## 4998	Stephen Soderland	M 1.00
## 4999	Daniel S. Weld	M 1.00
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## 5001	Caroline Even	F 1.00
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## 5003	Pascal Van Hentenryck	M 0.99
## 5004	John O. Everett	M 0.99
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## 5006	Matthew P. Evett	M 1.00
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## 5010	Sarit Kraus	F 0.91
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## 5013	Thomas Keller 0001	M 1.00
## 5014	Malte Helmert	M 1.00
## 5015	Wolfgang Faber	M 1.00
## 5016	Gianluigi Greco	M 1.00
## 5018	Wolfgang Faber	M 1.00
## 5019	Mirosław Truszczyński	M 1.00
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## 5029	Vipin Kumar	M 1.00
## 5030	James H. Faghmous	M 0.99
## 5032	Matthew Le	M 1.00
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## 5035	Muhammed Uluyol	M 0.93
## 5036	Luke Styles	M 1.00
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## 5038	Varun Mithal	M 1.00
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## 5040	Vipin Kumar	M 1.00
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## 5042	Joseph Y. Halpern	M 0.99
## 5043	Moshe Y. Vardi	M 0.98
## 5044	Ronald Fagin	M 1.00
## 5045	Joseph Y. Halpern	M 0.99
## 5046	Yoram Moses	M 1.00
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## 5048	Hamed Fahimi	M 1.00
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## 5051	Scott E. Fahlman	M 1.00
## 5052	Geoffrey E. Hinton	M 1.00
## 5053	Terrence J. Sejnowski	M 1.00
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## 5056	Edith Hemaspaandra	F 1.00
## 5058	Piotr Faliszewski	M 1.00
## 5059	Edith Hemaspaandra	F 1.00
## 5061	Jörg Rothe	M 1.00
## 5062	Brian Falkenhainer	M 1.00
## 5063	Brian Falkenhainer	M 1.00
## 5064	Brian Falkenhainer	M 1.00
## 5065	Kenneth D. Forbus	M 1.00
## 5066	Brian Falkenhainer	M 1.00
## 5067	Kenneth D. Forbus	M 1.00
## 5069	Thomas Fall	M 1.00
## 5074	Minghui Cai	F 1.00
## 5080	Philip S. Yu	M 1.00
## 5081	James Fan	M 0.99
## 5082	Bruce W. Porter	M 1.00
## 5084	Francesca Toni	F 1.00
## 5086	John Yen	M 0.99
## 5088	John Yen	M 0.99
## 5093	Brandon M. Malone	M 1.00
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## 5099	Joyce Y. Chai	F 0.97
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## 5106	Jimmy Ho-Man Lee	M 1.00
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## 5111	Prasenjit Mitra	M 1.00
## 5114	Xiaomin Fang	F 1.00
## 5115	Rong Pan	F 0.92
## 5118	Wenyuan Dai	M 1.00
## 5120	Wheeler Ruml	M 1.00
## 5121	Yili Fang	F 1.00
## 5124	Jinpeng Huai	M 1.00
## 5130	Peng Yu	M 0.93
## 5131	Brian C. Williams	M 1.00
## 5135	Siamak Faradani	M 1.00
## 5136	Bjoern Hartmann	M 1.00
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## 5138	Mahdi Milani Fard	M 0.99
## 5140	Joelle Pineau	F 1.00
## 5141	Doina Precup	F 1.00
## 5142	Mahdi Milani Fard	M 0.99
## 5143	Joelle Pineau	F 1.00
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## 5151	Hélène Fargier	F 0.99
## 5152	Pierre Marquis	M 0.99
## 5153	Hélène Fargier	F 0.99
## 5154	Pierre Marquis	M 0.99
## 5155	Hélène Fargier	F 0.99
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## 5165	Adam Farquhar	M 1.00
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## 5170	Mark Fasciano	M 1.00
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## 5178	Usama M. Fayyad	M 0.98
## 5179	Usama M. Fayyad	M 0.98

## 5180	Keki B. Irani	F 1.00
## 5181	Usama M. Fayyad	M 0.98
## 5182	Keki B. Irani	F 1.00
## 5183	Pooyan Fazli	M 1.00
## 5184	Pooyan Fazli	M 1.00
## 5186	Emilie Featherston	F 0.99
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## 5188	Susan Darling Urban	F 1.00
## 5189	Joseph E. Urban	M 0.99
## 5190	Michael R. Fehling	M 1.00
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## 5192	James F. Allen	M 0.99
## 5193	Michael P. Georgeff	M 1.00
## 5194	Victor R. Lesser	M 1.00
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## 5202	Uriel Feige	M 0.99
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## 5206	Steven Feiner	M 1.00
## 5207	Diane J. Litman	F 0.99
## 5208	Kathleen McKeown	F 1.00
## 5209	Rebecca J. Passonneau	F 1.00
## 5210	Steven Feiner	M 1.00
## 5211	Kathleen McKeown	F 1.00
## 5212	Steven Feiner	M 1.00
## 5213	Kathleen McKeown	F 1.00
## 5214	Andrew Feit	M 1.00
## 5216	Raffi Hovagimian	M 1.00
## 5217	Rachel Greenstadt	F 1.00
## 5218	Alexander Feldman	M 1.00
## 5219	Arjan J. C. van Gemund	M 1.00
## 5222	Roy Feldman	M 0.99
## 5223	Paul Morris	M 1.00
## 5224	Alexander Feldman	M 1.00
## 5225	Gregory M. Provan	M 1.00
## 5226	Alexander Feldman	M 1.00
## 5227	Gregory M. Provan	M 1.00
## 5228	Arjan J. C. van Gemund	M 1.00
## 5229	Alexander Feldman	M 1.00
## 5230	Gregory M. Provan	M 1.00
## 5231	Arjan J. C. van Gemund	M 1.00
## 5233	Charles Rich	M 1.00
## 5234	Rainer Feldmann	M 0.99
## 5235	Burkhard Monien	M 1.00
## 5236	Stefan Schamberger	M 1.00
## 5237	Alexander Felfernig	M 1.00
## 5238	Klaus Isak	M 0.98
## 5240	Peter Zachar	M 1.00
## 5241	Alexander Felfernig	M 1.00

## 5242	Alfred Kiener	M 1.00
## 5243	Christopher Fellows	M 1.00
## 5245	Gregory Wojtaszczyk	M 1.00
## 5246	Michael R. Fellows	M 1.00
## 5247	Andreas Pfandler	M 1.00
## 5248	Frances A. Rosamond	F 0.99
## 5249	Stefan Rümmele	M 1.00
## 5251	Meir Goldenberg	M 0.94
## 5252	Guni Sharon	M 1.00
## 5255	Nathan R. Sturtevant	M 1.00
## 5256	Jonathan Schaeffer	M 1.00
## 5257	Robert Holte	M 1.00
## 5259	Ram Meshulam	M 0.99
## 5260	Robert C. Holte	M 1.00
## 5261	Richard E. Korf	M 1.00
## 5263	Carsten Moldenhauer	M 1.00
## 5264	Nathan R. Sturtevant	M 1.00
## 5265	Jonathan Schaeffer	M 1.00
## 5266	Shanshan Feng	F 1.00
## 5269	Yifeng Zeng	M 1.00
## 5271	Yanping Xiang	F 1.00
## 5273	Eric A. Hansen	M 1.00
## 5274	Donghui Feng	M 1.00
## 5276	Erin Shaw	F 0.99
## 5277	Eduard H. Hovy	M 1.00
## 5278	Donghui Feng	M 1.00
## 5279	Deepak Ravichandran	M 1.00
## 5280	Eduard H. Hovy	M 1.00
## 5282	Sujith Ravi	M 1.00
## 5283	Ravi Kumar	M 0.98
## 5284	Polina Kuznetsova	F 1.00
## 5286	Alexander C. Berg	M 1.00
## 5287	Tamara L. Berg	F 1.00
## 5288	Yejin Choi	F 1.00
## 5290	Shlomo Zilberstein	M 1.00
## 5291	Kurt D. Fenstermacher	M 1.00
## 5292	Michel P. Féret	M 0.96
## 5293	Janice I. Glasgow	F 1.00
## 5294	Michel P. Féret	M 0.96
## 5295	Janice I. Glasgow	F 1.00
## 5296	George Ferguson	M 0.99
## 5297	James F. Allen	M 0.99
## 5298	George Ferguson	M 0.99
## 5299	James F. Allen	M 0.99
## 5300	Ronald W. Ferguson	M 1.00
## 5301	Kenneth D. Forbus	M 1.00
## 5302	Michael Ferguson	M 1.00
## 5303	Kimberly A. Gero	F 1.00
## 5304	Joao Salles	M 1.00
## 5305	James Weis	M 0.99
## 5306	Chris Ferguson	M 0.93
## 5307	Richard E. Korf	M 1.00
## 5308	Ronald W. Ferguson	M 1.00
## 5309	Robert A. Rasch Jr.	M 1.00

## 5310	William Turmel	M 1.00
## 5311	Kenneth D. Forbus	M 1.00
## 5312	Alan Fern	M 1.00
## 5313	Robert Givan	M 1.00
## 5314	Jeffrey Mark Siskind	M 1.00
## 5315	Alan Fern	M 1.00
## 5316	Jeffrey Mark Siskind	M 1.00
## 5317	Robert Givan	M 1.00
## 5318	Alan Fern	M 1.00
## 5319	Prasad Tadepalli	M 1.00
## 5320	Samuel Fernando	M 1.00
## 5321	Mark Stevenson	M 1.00
## 5322	Norm Ferns	M 1.00
## 5323	Prakash Panangaden	M 1.00
## 5324	Doina Precup	F 1.00
## 5326	Carmine Ventre	M 0.98
## 5327	Gabor Aranyi	M 1.00
## 5328	Paolo Ferraris	M 0.99
## 5329	Enrico Giunchiglia	M 0.97
## 5330	Nuno Ferreira	M 1.00
## 5331	Samuel Mascarenhas	M 1.00
## 5332	Ana Paiva	F 0.99
## 5333	Gennaro di Tosto	M 0.98
## 5334	Frank Dignum	M 1.00
## 5335	John McBreen	M 0.99
## 5336	Nick Degens	M 0.99
## 5337	Gert Jan Hofstede	M 1.00
## 5338	Giulia Andrighetto	F 0.99
## 5339	Rosaria Conte	F 1.00
## 5340	Gabriel J. Ferrer	M 0.99
## 5341	Glenn S. Wasson	M 0.99
## 5342	James P. Gunderson	M 0.99
## 5343	Worthy N. Martin	M 1.00
## 5344	Matthias Feurer	M 1.00
## 5345	Jost Tobias Springenberg	M 1.00
## 5346	Frank Hutter	M 1.00
## 5347	Stefan Feyock	M 1.00
## 5348	Johannes Klaus Fichte	M 1.00
## 5349	Johannes Klaus Fichte	M 1.00
## 5350	Stefan Szeider	M 1.00
## 5351	Stephen Fickas	M 1.00
## 5352	Stephen Fickas	M 1.00
## 5354	Alejandro Figueroa	M 1.00
## 5355	John Atkinson	M 0.99
## 5356	Alejandro Figueroa	M 1.00
## 5357	Guenter Neumann	M 1.00
## 5358	Richard Fikes	M 1.00
## 5359	Richard Fikes	M 1.00
## 5360	Adam Farquhar	M 1.00
## 5361	James Rice	M 0.99
## 5362	Richard Fikes	M 1.00
## 5365	Danilo Croce	M 0.99
## 5366	Roberto Basili	M 1.00
## 5368	Minming Li	F 1.00

## 5370	Qiang Zhang	M 1.00
## 5371	Timothy W. Finin	M 1.00
## 5372	Timothy W. Finin	M 1.00
## 5374	Rong Pan	F 0.92
## 5375	Anupam Joshi	M 0.98
## 5376	Pranam Kolari	M 1.00
## 5377	Akshay Java	M 1.00
## 5379	Daniel Fink	M 1.00
## 5380	Theodoros Damoulas	M 1.00
## 5381	Jaimin Dave	M 1.00
## 5382	Lev Finkelstein	M 0.95
## 5383	Shaul Markovitch	M 1.00
## 5384	Ehud Rivlin	M 1.00
## 5385	Hilmar Finnsson	M 1.00
## 5386	Hilmar Finnsson	M 1.00
## 5387	Yngvi Björnsson	M 1.00
## 5388	Hilmar Finnsson	M 1.00
## 5389	Yngvi Björnsson	M 1.00
## 5390	Cameron Finucane	M 0.94
## 5392	Hadas Kress-Gazit	F 1.00
## 5393	Alberto Finzi	M 1.00
## 5394	Fiora Pirri	F 1.00
## 5395	Raymond Reiter	M 1.00
## 5396	Valeria Fionda	F 1.00
## 5397	Gianluigi Greco	M 1.00
## 5398	Valeria Fionda	F 1.00
## 5399	Giuseppe Pirrò	M 1.00
## 5400	Mariano P. Consens	M 1.00
## 5401	Ferdinando Fioretto	M 1.00
## 5403	Amy Sue Fire	F 0.99
## 5405	Laura Firoiu	F 1.00
## 5406	Paul R. Cohen	M 1.00
## 5407	Gerhard Fischer	M 1.00
## 5408	Andreas C. Lemke	M 1.00
## 5409	Raymond McCall	M 1.00
## 5410	Gerhard Fischer	M 1.00
## 5412	Gerhard Fischer	M 1.00
## 5413	Christian Rathke	M 0.99
## 5414	John Fischer	M 0.99
## 5415	Paul E. Rybski	M 1.00
## 5416	Dirk Edmonds	M 1.00
## 5417	Maria L. Gini	F 0.99
## 5418	Martin A. Fischler	M 1.00
## 5419	Stephen T. Barnard	M 1.00
## 5420	Robert C. Bolles	M 1.00
## 5421	Michael R. Lowry	M 1.00
## 5424	Andrew P. Witkin	M 1.00
## 5425	Douglas H. Fisher	M 1.00
## 5426	Douglas H. Fisher	M 1.00
## 5427	Forest Fisher	M 0.93
## 5428	Steve A. Chien	M 1.00
## 5430	Ronald Greeley	M 1.00
## 5431	Forest Fisher	M 0.93
## 5432	Tara A. Estlin	F 0.99

## 5433	Darren Mutz	M 0.99
## 5434	Steve A. Chien	M 1.00
## 5435	Madalina Fiterau	F 1.00
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## 5449	Zack Fitzsimmons	M 0.98
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## 5452	Carol Van Ess-Dykema	F 0.99
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## 5454	Thomas G. Dietterich	M 1.00
## 5455	Nicholas S. Flann	M 1.00
## 5456	Thomas G. Dietterich	M 1.00
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## 5459	Susan Bridges	F 1.00
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## 5465	Holger Wache	M 1.00
## 5466	Margot Flowers	F 0.99
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## 5468	Paul Fodor	M 1.00
## 5469	Paul Fodor	M 1.00
## 5470	Achille Fokoue	M 1.00
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## 5472	Murat Sensoy	M 1.00
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## 5475	Daniel Lokshtanov	M 1.00
## 5476	Venkatesh Raman	M 1.00
## 5477	Saket Saurabh	M 1.00
## 5478	Steven P. Fonseca	M 1.00
## 5479	Nancy E. Reed	F 1.00
## 5480	Kenneth D. Forbus	M 1.00
## 5481	Kenneth D. Forbus	M 1.00
## 5482	Kenneth D. Forbus	M 1.00
## 5483	Kenneth D. Forbus	M 1.00
## 5484	Karen Carney	F 1.00
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## 5488	Brian Falkenhainer	M 1.00

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## 5490	Brian Falkenhainer	M 1.00
## 5491	Kenneth D. Forbus	M 1.00
## 5492	Johan de Kleer	M 1.00
## 5493	Kenneth D. Forbus	M 1.00
## 5494	Andrew Lovett	M 1.00
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## 5501	Thomas Mostek	M 1.00
## 5502	Ronald W. Ferguson	M 1.00
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## 5505	Lawrence Birnbaum	M 1.00
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## 5510	Jeffrey M. Usher	M 1.00
## 5511	Emmett Tomai	M 1.00
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## 5514	Kenneth M. Ford	M 1.00
## 5515	Patrick J. Hayes	M 1.00
## 5516	Charles Forgy	M 1.00
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## 5540	Wolfram Burgard	M 1.00
## 5541	Frank Dellaert	M 1.00
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## 5543	Dieter Fox	M 1.00
## 5544	Wolfram Burgard	M 1.00
## 5545	Sebastian Thrun	M 1.00
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## 5550	Maria Fox	F 0.99
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## 5552	Derek Long	M 1.00
## 5553	Maria Fox	F 0.99
## 5554	Richard Howey	M 1.00
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## 5556	Susan Fox	F 1.00
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## 5564	Ian Frank	M 0.99
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## 5635	Nir Friedman	M 0.99
## 5636	Joseph Y. Halpern	M 0.99
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## 5796	Boris Galitsky	M 1.00
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## 5818	Gabriel Ganberg	M 0.99
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## 5824	Nadji Allan	M 1.00
## 5825	Mark Atallah	M 1.00
## 5826	Ophir Frieder	M 1.00
## 5827	Newton Howard	M 1.00
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## 5836	Tuomas Sandholm	M 1.00
## 5837	Kevin Waugh	M 1.00
## 5840	Yoram Bachrach	M 1.00
## 5841	Peter Key	M 1.00
## 5842	Thore Graepel	M 1.00
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## 5844	Steven C. H. Hoi	M 1.00
## 5848	Sibei Gao	F 1.00
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## 5866	Junping Zhou	F 1.00
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## 5893	Sahil Garg	M 1.00
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## 5896	Andrew Garland	M 1.00
## 5897	Andrew Garland	M 1.00
## 5898	Neal Lesh	M 1.00
## 5899	William Garner	M 1.00
## 5900	Gregory Friedland	M 1.00
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## 5903	Keith Kotay	M 0.99
## 5904	Jon Howell	M 1.00
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## 5908	Noah A. Smith	M 0.98
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## 5913	Martin A. Fischler	M 1.00
## 5914	Alan Garvey	M 1.00
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## 5918	Serge Gaspers	M 1.00
## 5919	Mikko Koivisto	M 1.00
## 5920	Mathieu Liedloff	M 1.00
## 5921	Sebastian Ordyniak	M 1.00
## 5922	Stefan Szeider	M 1.00
## 5923	Serge Gaspers	M 1.00
## 5925	Sebastian Ordyniak	M 1.00
## 5926	Saket Saurabh	M 1.00
## 5927	Stefan Szeider	M 1.00
## 5928	Serge Gaspers	M 1.00
## 5930	Sebastian Ordyniak	M 1.00
## 5931	Stefan Szeider	M 1.00
## 5932	Stanislav Zivny	M 0.97
## 5933	Les Gasser	M 0.94
## 5934	Toru Ishida	M 1.00
## 5935	Matthew E. Gaston	M 1.00
## 5936	Marie desJardins	F 0.99
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## 5942	Fabio Panozzo	M 0.99
## 5944	Claudio Iuliano	M 1.00
## 5946	Fabio Panozzo	M 0.99
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## 5950	Sofia Ceppi	F 0.99
## 5951	Enrico H. Gerding	M 0.97
## 5953	Marco Rocco	M 0.99
## 5954	Tuomas Sandholm	M 1.00
## 5956	Marco Rocco	M 0.99
## 5957	Tuomas Sandholm	M 1.00
## 5958	Jason Gauci	M 1.00
## 5959	Kenneth O. Stanley	M 1.00
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## 5964	Thomas R. Gruber	M 1.00
## 5965	Andrew S. Gavin	M 1.00
## 5966	Bora Gazen	M 0.96
## 5967	Steven Minton	M 1.00
## 5968	Martin Gebser	M 1.00
## 5969	Benjamin Kaufmann	M 1.00
## 5970	Javier Romero 0003	M 1.00
## 5971	Ramón Otero	M 1.00
## 5972	Torsten Schaub	M 1.00
## 5973	Philipp Wanko	M 1.00

## 5974	Martin Gebser	M 1.00
## 5976	Yuliya Lierler	F 1.00
## 5977	Martin Gebser	M 1.00
## 5978	Jörg Pührer	M 1.00
## 5979	Torsten Schaub	M 1.00
## 5980	Hans Tompits	M 0.99
## 5981	Hector Geffner	M 1.00
## 5982	Hector Geffner	M 1.00
## 5983	Hector Geffner	M 1.00
## 5984	Hector Geffner	M 1.00
## 5985	Hector Geffner	M 1.00
## 5986	Hector Geffner	M 1.00
## 5987	Christopher W. Geib	M 1.00
## 5988	Christopher W. Geib	M 1.00
## 5989	Christopher W. Geib	M 1.00
## 5990	Robert P. Goldman	M 1.00
## 5991	Christopher W. Geib	M 1.00
## 5992	Robert P. Goldman	M 1.00
## 5993	Christopher W. Geib	M 1.00
## 5994	Christopher E. Swetenham	M 1.00
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## 5996	Jeffrey A. Barnett	M 1.00
## 5997	Dan Geiger	M 0.98
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## 5999	Judea Pearl	F 1.00
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## 6001	Marshall Flax	M 0.99
## 6002	Raymond Endres	M 1.00
## 6003	Stephen H. Lane	M 1.00
## 6004	David Handelman	M 1.00
## 6005	Andrew Gelfand	M 1.00
## 6006	Kalev Kask	M 1.00
## 6007	Rina Dechter	F 1.00
## 6008	Michael Gelfond	M 1.00
## 6009	Michael Gelfond	M 1.00
## 6010	Michael Gelfond	M 1.00
## 6011	Vladimir Lifschitz	M 1.00
## 6012	Sylvain Gelly	M 1.00
## 6013	David Silver	M 1.00
## 6014	Andrew Gelman	M 1.00
## 6015	Susan Altman	F 1.00
## 6016	Matt Pallakoff	M 1.00
## 6017	Ketan Doshi	M 1.00
## 6018	Catherine Manago	F 1.00
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## 6021	Andrew Gelsey	M 1.00
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## 6023	Jeffrey Hudack	M 1.00
## 6025	Michael R. Genesereth	M 1.00
## 6026	Michael R. Genesereth	M 1.00
## 6027	Michael R. Genesereth	M 1.00
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## 6029	Matthew L. Ginsberg	M 1.00

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## 6037	Ian P. Gent	M 0.99
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## 6039	Patrick Prosser	M 1.00
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## 6042	Christopher Jefferson	M 1.00
## 6043	Ian Miguel	M 0.99
## 6044	Peter Nightingale	M 1.00
## 6045	Ian P. Gent	M 0.99
## 6046	Lars Kotthoff	M 1.00
## 6047	Ian P. Gent	M 0.99
## 6048	Ewan MacIntyre	M 1.00
## 6049	Patrick Prosser	M 1.00
## 6051	Ian P. Gent	M 0.99
## 6052	Ewan MacIntyre	M 1.00
## 6053	Patrick Prosser	M 1.00
## 6055	Ian P. Gent	M 0.99
## 6057	Ian P. Gent	M 0.99
## 6059	Katie Long Genter	F 1.00
## 6060	Noa Agmon	F 0.97
## 6061	Peter Stone	M 1.00
## 6062	Katie Long Genter	F 1.00
## 6063	Noa Agmon	F 0.97
## 6064	Peter Stone	M 1.00
## 6065	Katie Genter	F 1.00
## 6066	Peter Stone	M 1.00
## 6067	Michael P. Georgeff	M 1.00
## 6068	Michael P. Georgeff	M 1.00
## 6069	Michael P. Georgeff	M 1.00
## 6070	Michael P. Georgeff	M 1.00
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## 6076	Lenhart K. Schubert	M 1.00
## 6077	Alfonso Gerevini	M 1.00
## 6078	Lenhart K. Schubert	M 1.00
## 6079	Alfonso Gerevini	M 1.00
## 6080	Ivan Serina	M 1.00
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## 6082	Alessandro Saetti	M 1.00
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## 6086	Maja J. Mataric	F 0.99
## 6087	Brian P. Gerkey	M 1.00
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## 6089	Geoffrey J. Gordon	M 1.00
## 6090	Abigail S. Gertner	F 1.00
## 6091	Cristina Conati	F 1.00

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## 6093	Abigail S. Gertner	F 1.00
## 6094	Bonnie L. Webber	F 0.99
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## 6096	Melinda T. Gervasio	F 1.00
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## 6099	Carmen Gervet	F 1.00
## 6100	Pascal Van Hentenryck	M 0.99
## 6101	Daniel J. Geschwender	M 1.00
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## 6103	Robert J. Woodward	M 1.00
## 6104	Berthe Y. Choueiry	F 1.00
## 6105	Stephen D. Scott	M 1.00
## 6106	Daniel J. Geschwender	M 1.00
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## 6109	Lise Getoor	F 1.00
## 6110	Greger Ottosson	M 1.00
## 6111	Markus P. J. Fromherz	M 1.00
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## 6131	Reza Shoja Ghiass	M 1.00
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## 6142	Subrata Ghosh	M 1.00
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## 6147	Debaghya Ghoshdastidar	M 1.00
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## 6151	Giuseppe De Giacomo	M 1.00
## 6152	Paolo Felli	M 0.99
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## 6156	Maurizio Lenzerini	M 1.00
## 6157	Giuseppe De Giacomo	M 1.00
## 6158	Maurizio Lenzerini	M 1.00
## 6160	Riccardo Rosati	M 1.00
## 6161	Giuseppe De Giacomo	M 1.00
## 6162	Maurizio Lenzerini	M 1.00
## 6164	Riccardo Rosati	M 1.00
## 6165	Giuseppe De Giacomo	M 1.00
## 6166	Maurizio Lenzerini	M 1.00
## 6167	Riccardo Rosati	M 1.00
## 6168	Giuseppe De Giacomo	M 1.00
## 6170	Giuseppe De Giacomo	M 1.00
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## 6222	Andrew Gilpin	M 1.00
## 6223	Tuomas Sandholm	M 1.00
## 6224	Andrew Gilpin	M 1.00
## 6225	Tuomas Sandholm	M 1.00
## 6226	Andrew Gilpin	M 1.00
## 6227	Tuomas Sandholm	M 1.00
## 6228	Andrew Gilpin	M 1.00
## 6229	Tuomas Sandholm	M 1.00
## 6230	Troels Bjerre Sørensen	M 1.00
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## 6238	Allen Ginsberg	M 0.99
## 6239	Allen Ginsberg	M 0.99
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## 6377	Vibhav Gogate	M 1.00
## 6378	Rina Dechter	F 1.00
## 6379	Vibhav Gogate	M 1.00
## 6380	Rina Dechter	F 1.00
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## 6440	Paul H. Morris	M 1.00
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## 6442	Moisés Goldszmidt	M 1.00
## 6443	Judea Pearl	F 1.00
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## 6454	Carla P. Gomes	F 1.00
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## 6457	Bart Selman	M 0.99
## 6458	Carla P. Gomes	F 1.00

## 6459	Bart Selman	M 0.99
## 6460	Carla P. Gomes	F 1.00
## 6461	Bart Selman	M 0.99
## 6462	Henry A. Kautz	M 1.00
## 6463	Carla P. Gomes	F 1.00
## 6464	Ashish Sabharwal	M 1.00
## 6465	Bart Selman	M 0.99
## 6466	Juan Gómez-Romero	M 0.99
## 6467	Fernando Bobillo	M 1.00
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## 6480	Keren Fu	F 1.00
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## 6513	Richard Goodwin	M 1.00
## 6514	Richard Goodwin	M 1.00
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## 6530	Daniel N. Hennessy	M 1.00

## 6531	Bruce G. Buchanan	M 1.00
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## 6533	Karthik Gopalratnam	M 1.00
## 6534	Henry A. Kautz	M 1.00
## 6535	Daniel S. Weld	M 1.00
## 6536	Benjamin M. Gordon	M 1.00
## 6538	Cynthia Breazeal	F 1.00
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## 6540	Cosmin Adrian Bejan	M 1.00
## 6541	Kenji Sagae	M 0.96
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## 6543	Benjamin Van Durme	M 1.00
## 6544	Lenhart K. Schubert	M 1.00
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## 6553	Peter Gorniak	M 1.00
## 6554	David Poole	M 1.00
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## 6556	André Hernich	M 0.95
## 6557	Clemens Kupke	M 1.00
## 6558	Thomas Lukasiewicz	M 1.00
## 6559	Georg Gottlob	M 1.00
## 6560	Reinhard Pichler	M 1.00
## 6562	Georg Gottlob	M 1.00
## 6563	Reinhard Pichler	M 1.00
## 6565	Georg Gottlob	M 1.00
## 6566	Reinhard Pichler	M 1.00
## 6568	Susan N. Gottschlich	F 1.00
## 6569	Avinash C. Kak	M 1.00
## 6570	Alexandra Goultiaeva	F 1.00
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## 6581	Lars Schmidt-Thieme	M 1.00
## 6582	Maarten Grachten	M 1.00
## 6583	Josep Lluís Arcos	M 1.00
## 6584	Ramon López de Mántaras	M 1.00
## 6585	Stéphane Grandcolas	M 0.99
## 6586	Cyril Pain-Barre	M 0.99
## 6587	Umberto Grandi	M 1.00
## 6588	Ulle Endriss	F 1.00
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## 6590	Richard H. Granger	M 1.00
## 6591	Kurt P. Eiselt	M 1.00

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## 6593	John Grant	M 0.99
## 6594	Sarit Kraus	F 0.91
## 6595	Donald Perlis	M 1.00
## 6596	John Grant	M 0.99
## 6597	Sarit Kraus	F 0.91
## 6598	Michael Wooldridge	M 1.00
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## 6601	Jussi Rintanen	M 0.96
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## 6603	Jonathan Gratch	M 1.00
## 6604	Jonathan Gratch	M 1.00
## 6605	Steve A. Chien	M 1.00
## 6606	Gerald DeJong	M 0.99
## 6607	Jonathan Gratch	M 1.00
## 6608	Gerald DeJong	M 0.99
## 6609	Jonathan Gratch	M 1.00
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## 6612	Kristen Grauman	F 1.00
## 6613	Mihajlo Grbovic	M 1.00
## 6614	Christopher R. Dance	M 1.00
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## 6623	Nancy Green	F 1.00
## 6624	Jill Lehman	F 1.00
## 6625	Nancy L. Green	F 1.00
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## 6627	Jennifer Kimbrough	F 1.00
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## 6629	Stephen F. Smith	M 1.00
## 6630	Rachel Greenstadt	F 1.00
## 6631	Rachel Greenstadt	F 1.00
## 6632	Jonathan P. Pearce	M 1.00
## 6633	Milind Tambe	M 1.00
## 6634	Lloyd Greenwald	M 0.99
## 6635	Thomas Dean	M 1.00
## 6636	Amy Greenwald	F 0.99
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## 6643	Jean-Marie Lagniez	M 0.94
## 6644	Bertrand Mazure	M 0.97
## 6645	Peter Gregory	M 1.00
## 6646	Derek Long	M 1.00
## 6647	Craig McNulty	M 1.00
## 6648	Susan M. Murphy	F 1.00

## 6649	Russell Greiner	M 1.00
## 6650	Ryan Hayward	M 0.99
## 6651	Michael Molloy	M 1.00
## 6652	Russell Greiner	M 1.00
## 6653	Ramana Isukapalli	M 1.00
## 6654	Russell Greiner	M 1.00
## 6655	Igor Jurisica	M 1.00
## 6656	Russell Greiner	M 1.00
## 6657	Douglas B. Lenat	M 1.00
## 6658	Russell Greiner	M 1.00
## 6660	Trond Grenager	M 1.00
## 6661	Rob Powers	M 0.99
## 6662	Yoav Shoham	M 0.96
## 6663	Arthur Gretton	M 0.98
## 6664	Karsten M. Borgwardt	M 1.00
## 6665	Malte J. Rasch	M 1.00
## 6666	Bernhard Schölkopf	M 1.00
## 6667	Alexander J. Smola	M 1.00
## 6668	William S. Gribble	M 1.00
## 6669	Eric Gribkoff	M 1.00
## 6670	Guy Van den Broeck	M 1.00
## 6671	Dan Suci	M 0.98
## 6672	David Alan Grier	M 1.00
## 6673	James H. Griesmer	M 0.99
## 6675	Maurice Karnaugh	M 0.98
## 6676	John K. Kastner	M 0.99
## 6677	Marshall I. Schor	M 0.99
## 6678	Robert L. Ennis	M 1.00
## 6679	David A. Klein	M 1.00
## 6680	Keith R. Milliken	M 0.99
## 6681	Hugo M. Van Woerkom	M 1.00
## 6682	Shane Griffith	M 0.91
## 6683	Alexander Stoytchev	M 1.00
## 6684	Milton R. Grinberg	M 1.00
## 6685	Jonathan Grizou	M 1.00
## 6686	Iñaki Iturrate	M 1.00
## 6687	Luis Montesano	M 1.00
## 6688	Pierre-Yves Oudeyer	M 1.00
## 6689	Manuel Lopes	M 1.00
## 6690	Chris Groeneboer	M 0.93
## 6691	James P. Delgrande	M 0.99
## 6692	Eugene Grois	M 0.98
## 6693	William H. Hsu	M 1.00
## 6694	Mikhail Voloshin	M 1.00
## 6695	David C. Wilkins	M 1.00
## 6696	Benjamin N. Grosof	M 1.00
## 6697	Benjamin Nathan Grosof	M 1.00
## 6698	Terrance Swift	M 1.00
## 6699	Philip Gross	M 1.00
## 6700	Albert Boulanger	M 0.99
## 6701	Marta Arias	F 1.00
## 6702	David L. Waltz	M 1.00
## 6703	Philip M. Long	M 1.00
## 6704	Charles Lawson	M 1.00

## 6705	Roger Anderson	M 1.00
## 6706	Matthew Koenig	M 1.00
## 6707	Mark Mastrocinque	M 1.00
## 6708	William Fairechio	M 1.00
## 6709	John A. Johnson	M 0.99
## 6710	Serena Lee	F 0.99
## 6711	Frank Doherty	M 1.00
## 6712	Arthur Kressner	M 0.98
## 6713	Henrik Grosskreutz	M 1.00
## 6714	Gerhard Lakemeyer	M 1.00
## 6715	Clifford Grossner	M 1.00
## 6716	Alun D. Preece	M 1.00
## 6720	Adam J. Grove	M 1.00
## 6721	Dale Schuurmans	M 0.91
## 6722	Mark D. Grover	M 1.00
## 6724	Roger B. Dannenberg	M 1.00
## 6725	Gregory Z. Grudic	M 1.00
## 6726	Lyle H. Ungar	M 0.90
## 6727	Beata Grzyb	F 1.00
## 6728	Joschka Boedecker	M 1.00
## 6729	Minoru Asada	M 1.00
## 6731	Linda B. Smith	F 1.00
## 6734	Yuhong Guo	F 1.00
## 6739	Mikhail Soutchanski	M 1.00
## 6741	Massimiliano Carrara	M 1.00
## 6743	Maxime Guérliau	M 0.97
## 6744	Romain Billot	M 0.99
## 6746	Salima Hassas	F 1.00
## 6747	Frederic Armetta	M 0.99
## 6748	Joshua T. Guerin	M 0.99
## 6749	Thomas E. Allen	M 1.00
## 6750	Judy Goldsmith	F 1.00
## 6751	Ramiro A. de T. Guerreiro	M 0.98
## 6753	Yoav Shoham	M 0.96
## 6754	Hans Werner Guesgen	M 0.99
## 6755	Carlos Guestrin	M 1.00
## 6756	Shobha Venkataraman	F 1.00
## 6757	Daphne Koller	F 1.00
## 6758	Christophe Guettier	M 0.99
## 6759	Willy Lamal	M 1.00
## 6760	Israel Mayk	M 0.99
## 6761	Jacques Yelloz	M 0.99
## 6762	Arthur Guez	M 0.98
## 6763	Robert D. Vincent	M 1.00
## 6764	Massimo Avoli	M 1.00
## 6765	Joelle Pineau	F 1.00
## 6766	Ramanathan V. Guha	M 1.00
## 6767	Anupam Guha	M 0.98
## 6769	Ellen Yi-Luen Do	F 1.00
## 6770	Giovanni Guida	M 1.00
## 6771	Marco Guida	M 0.99
## 6772	Sergio Gusmeroli	M 1.00
## 6773	Marco Somalvico	M 0.99
## 6774	Andrew Guillory	M 1.00

## 6775	Sumit Basu	M 1.00
## 6776	Dan Morris	M 0.98
## 6777	Vitor Campanholo Guizilini	M 1.00
## 6778	Fabio Tozeto Ramos	M 0.99
## 6779	Raymond D. Gumb	M 1.00
## 6781	Krishnaprasad Thirunarayan	M 1.00
## 6782	Amit P. Sheth	M 0.99
## 6783	Akin Günay	M 0.98
## 6787	Carl A. Gunter	M 1.00
## 6789	Prakash Panangaden	M 1.00
## 6790	Devika Subramanian	F 1.00
## 6793	Yuhong Guo	F 1.00
## 6795	Emma Brunskill	F 1.00
## 6797	Vincent Conitzer	M 1.00
## 6798	Yuchen Guo	F 1.00
## 6800	Xiaoming Jin	F 1.00
## 6804	Rahul Savani	M 1.00
## 6805	Yuhong Guo	F 1.00
## 6806	Russell Greiner	M 1.00
## 6807	Qing Guo	F 1.00
## 6808	Piotr J. Gmytrasiewicz	M 1.00
## 6809	Wenyuan Guo	M 1.00
## 6816	Benjamin B. Perry	M 1.00
## 6817	Julie A. Stilson	F 1.00
## 6818	William H. Hsu	M 1.00
## 6821	Jeff Heflin	M 1.00
## 6822	Yuhong Guo	F 1.00
## 6823	Dale Schuurmans	M 0.91
## 6824	Jun Guo	M 0.94
## 6829	Neil Yorke-Smith	M 1.00
## 6834	Yihong Gong	M 1.00
## 6835	Shekhar Gupta	M 1.00
## 6836	Ajay Gupta 0005	M 0.99
## 6839	Anatole Gershman	M 1.00
## 6840	Steve Klein	M 1.00
## 6841	David Miller	M 1.00
## 6843	Ricardo Gutierrez-Osuna	M 1.00
## 6844	Matthew Christy	M 1.00
## 6845	Boris Capitanu	M 1.00
## 6846	Loretta Auvil	F 1.00
## 6847	Liz Grumbach	F 1.00
## 6848	Richard Furuta	M 1.00
## 6849	Laura Mandell	F 1.00
## 6850	Rakesh Gupta	M 1.00
## 6851	Mykel J. Kochenderfer	M 1.00
## 6852	Sonal Gupta	F 0.92
## 6853	Raymond J. Mooney	M 1.00
## 6854	Naresh Gupta	M 1.00
## 6855	Dana S. Nau	F 0.92
## 6856	Rakesh Gupta	M 1.00
## 6858	Shekhar Gupta	M 1.00
## 6859	Nico Roos	M 0.98
## 6860	Cees Witteveen	M 1.00
## 6861	Bob Price	M 0.98

## 6862	Johan de Kleer	M 1.00
## 6863	Anoop Gupta	M 1.00
## 6864	Milind Tambe	M 1.00
## 6865	Ujjwal Das Gupta	M 1.00
## 6866	Erik Talvitie	M 0.99
## 6867	Michael Bowling	M 1.00
## 6868	Ankush Gupta	M 1.00
## 6871	Kalyan Moy Gupta	M 1.00
## 6872	Michael Zang	M 1.00
## 6873	Adam Gray	M 1.00
## 6874	David W. Aha	M 1.00
## 6875	Joe Kriege	M 0.98
## 6876	Nela Gurevich	F 1.00
## 6877	Shaul Markovitch	M 1.00
## 6878	Ehud Rivlin	M 1.00
## 6879	David Gustafson	M 1.00
## 6880	Aaron Chavez	M 1.00
## 6881	Michael Marlen	M 1.00
## 6882	Andrew L. King	M 1.00
## 6883	Alejandro Alliana	M 1.00
## 6884	Ondrej Linda	M 1.00
## 6885	Víctor Gutiérrez-Basulto	M 1.00
## 6887	Carsten Lutz	M 1.00
## 6888	Lutz Schröder	M 1.00
## 6889	Ricardo Gutierrez-Osuna	M 1.00
## 6890	Daniel S. Schudel	M 1.00
## 6891	Jason A. Janét	M 1.00
## 6893	Rosa Laura Zavala Gutierrez	F 0.99
## 6894	Radhika Dharurkar	F 1.00
## 6895	Pramod Jagtap	M 1.00
## 6896	Tim Finin	M 0.99
## 6897	Anupam Joshi	M 0.98
## 6898	Patricia Gutierrez	F 1.00
## 6899	Pedro Meseguer	M 0.99
## 6900	Gery Gutnik	M 1.00
## 6902	Srinivas Gutta	M 1.00
## 6903	Kaushal Kurapati	M 1.00
## 6905	Jacquelyn Martino	F 1.00
## 6906	John Milanski	M 0.99
## 6908	John Zimmerman	M 0.99
## 6912	Eunyoung Ha	F 1.00
## 6913	Jonathan P. Rowe	M 1.00
## 6914	Bradford W. Mott	M 1.00
## 6915	James C. Lester	M 0.99
## 6916	Ronald de Haan	M 1.00
## 6917	Anna Roubícková	F 1.00
## 6918	Stefan Szeider	M 1.00
## 6919	Johannes de Haan	M 1.00
## 6920	Lenhart K. Schubert	M 1.00
## 6922	Jesse Davis	M 0.93
## 6924	Andrey Kolobov	M 0.99
## 6925	Jesse Davis	M 0.93
## 6926	Norman Haas	M 1.00
## 6927	Gary G. Hendrix	M 1.00

## 6928	Kenneth B. Haase	M 1.00
## 6929	Christopher Habel	M 1.00
## 6930	Matthias Kerzel	M 1.00
## 6932	Adam Haber	M 1.00
## 6933	Djamal Habet	M 1.00
## 6934	Philippe Jégou	M 0.99
## 6935	Hiroataka Hachiya	M 1.00
## 6936	Takayuki Akiyama	M 1.00
## 6937	Masashi Sugiyama	M 1.00
## 6939	Meirav Hadad	F 1.00
## 6940	Gilad Armon-Kest	M 1.00
## 6942	Sarit Kraus	F 0.91
## 6943	Peter Haddawy	M 1.00
## 6944	Nicholas J. Haddock	M 1.00
## 6945	Gail Haddock	F 1.00
## 6946	Rafik Hadfi	M 0.97
## 6947	Takayuki Ito	M 1.00
## 6948	Fabian Hadiji	M 0.99
## 6949	Kristian Kersting	M 0.94
## 6950	Fabian Hadiji	M 0.99
## 6951	Kristian Kersting	M 0.94
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## 6953	Kristian Kersting	M 0.94
## 6954	Babak Ahmadi	M 1.00
## 6955	Robert F. Hadley	M 1.00
## 6956	Tarik Hadzic	M 1.00
## 6957	Henrik Reif Andersen	M 1.00
## 6959	John DeNero	M 0.99
## 6960	Dan Klein	M 0.98
## 6961	Yasaman Haghpanah	F 1.00
## 6962	Yasaman Haghpanah	F 1.00
## 6963	Marie desJardins	F 0.99
## 6964	Yasaman Haghpanah	F 1.00
## 6965	Marie desJardins	F 0.99
## 6966	Udo Hahn	M 0.96
## 6967	Kornél G. Markó	M 1.00
## 6968	Stefan Schulz	M 1.00
## 6969	Udo Hahn	M 0.96
## 6970	Klemens Schnattinger	M 1.00
## 6971	Udo Hahn	M 0.96
## 6972	Stefan Schulz	M 1.00
## 6973	Kornél G. Markó	M 1.00
## 6974	Udo Hahn	M 0.96
## 6975	Stefan Schulz	M 1.00
## 6976	Martin Romacker	M 1.00
## 6977	Karen Zita Haigh	F 1.00
## 6978	Liana M. Kiff	F 0.99
## 6979	Janet Myers	F 1.00
## 6980	Valerie Guralnik	F 1.00
## 6981	Christopher W. Geib	M 1.00
## 6982	John Phelps	M 0.99
## 6983	Thomas Wagner	M 1.00
## 6985	Isaac S. Kohane	M 1.00
## 6987	John P. Dickerson	M 0.99

## 6989	Tuomas Sandholm	M 1.00
## 6990	David Sarne	M 1.00
## 6993	David Sarne	M 1.00
## 6996	David Sarne	M 1.00
## 6997	Avshalom Elmalech	M 1.00
## 6998	Mohammad Taghi Hajiaghayi	M 1.00
## 6999	Robert D. Kleinberg	M 1.00
## 7000	Tuomas Sandholm	M 1.00
## 7002	Eyal Amir	M 0.98
## 7003	Asaad Hakeem	M 0.92
## 7004	Mubarak Shah	M 1.00
## 7005	Asaad Hakeem	M 0.92
## 7006	Yaser Sheikh	M 1.00
## 7007	Mubarak Shah	M 1.00
## 7008	Felix Halim	M 1.00
## 7009	Panagiotis Karras	M 1.00
## 7010	Roland H. C. Yap	M 1.00
## 7011	Robert J. Hall	M 1.00
## 7012	Robert J. Hall	M 1.00
## 7013	Richard H. Lathrop	M 1.00
## 7014	Robert S. Kirk	M 1.00
## 7015	Lawrence O. Hall	M 1.00
## 7016	Steve G. Romaniuk	M 1.00
## 7017	Joseph Y. Halpern	M 0.99
## 7018	Joseph Y. Halpern	M 0.99
## 7019	Joseph Y. Halpern	M 0.99
## 7020	Joseph Y. Halpern	M 0.99
## 7021	Joseph Y. Halpern	M 0.99
## 7022	Ronald Fagin	M 1.00
## 7023	Joseph Y. Halpern	M 0.99
## 7024	David A. McAllester	M 1.00
## 7025	Joseph Y. Halpern	M 0.99
## 7026	Rafael Pass	M 1.00
## 7028	Daniel T. Halstead	M 1.00
## 7029	Kenneth D. Forbus	M 1.00
## 7030	Youssef Hamadi	M 0.99
## 7031	Christoph M. Wintersteiger	M 1.00
## 7032	Babak Hamidzadeh	M 1.00
## 7034	Nils Yannick Hammerla	M 0.99
## 7035	James Fisher	M 0.99
## 7036	Peter Andras	M 1.00
## 7037	Lynn Rochester	F 0.96
## 7038	Richard Walker	M 1.00
## 7039	Thomas Ploetz	M 1.00
## 7040	Kristian J. Hammond	M 0.94
## 7041	Kristian J. Hammond	M 0.94
## 7042	Kristian J. Hammond	M 0.94
## 7043	Kristian J. Hammond	M 0.94
## 7044	Kristian J. Hammond	M 0.94
## 7045	Timothy M. Converse	M 1.00
## 7046	Kristian J. Hammond	M 0.94
## 7047	Timothy M. Converse	M 1.00
## 7048	Kristian J. Hammond	M 0.94
## 7049	Timothy M. Converse	M 1.00

## 7050	Mitchell Marks	M 0.99
## 7051	Tracy Hammond	F 0.95
## 7052	Randall Davis	M 0.99
## 7053	Walter Hamscher	M 1.00
## 7054	Walter Hamscher	M 1.00
## 7055	Walter Hamscher	M 1.00
## 7056	Walter Hamscher	M 1.00
## 7057	Randall Davis	M 0.99
## 7059	Tim Finin	M 0.99
## 7061	Andrew Gelsey	M 1.00
## 7062	David C. Han	M 1.00
## 7065	Yahong Han	F 1.00
## 7078	Yahong Han	F 1.00
## 7082	Jonathan B. Handler	M 1.00
## 7083	Steve Hanks	M 1.00
## 7084	Steve Hanks	M 1.00
## 7085	Steve Hanks	M 1.00
## 7086	Drew V. McDermott	M 0.95
## 7087	Marsha Jo Hannah	F 1.00
## 7088	Michael Hans	M 1.00
## 7089	Georg Hoffmann	M 1.00
## 7090	Eric A. Hansen	M 1.00
## 7091	Eric A. Hansen	M 1.00
## 7092	Esben Rune Hansen	M 1.00
## 7093	Henrik Reif Andersen	M 1.00
## 7094	Eric A. Hansen	M 1.00
## 7095	Ibrahim Abdoulahi	M 0.99
## 7096	Eric A. Hansen	M 1.00
## 7097	Daniel S. Bernstein	M 1.00
## 7098	Shlomo Zilberstein	M 1.00
## 7099	Thomas Dueholm Hansen	M 1.00
## 7100	Peter Bro Miltersen	M 1.00
## 7101	Troels Bjerre Sørensen	M 1.00
## 7102	Esben Rune Hansen	M 1.00
## 7103	Peter Tiedemann	M 1.00
## 7104	Eric A. Hansen	M 1.00
## 7105	Shlomo Zilberstein	M 1.00
## 7106	Eric A. Hansen	M 1.00
## 7107	Shlomo Zilberstein	M 1.00
## 7108	James E. Hanson	M 0.99
## 7109	Jeffrey O. Kephart	M 1.00
## 7110	David Hanson	M 1.00
## 7111	Andrew Olney	M 1.00
## 7112	Steve Prilliman	M 1.00
## 7113	Eric Mathews	M 1.00
## 7114	Marge Zielke	F 1.00
## 7115	Derek Hammons	M 1.00
## 7116	Raul Fernandez	M 1.00
## 7117	Harry E. Stephanou	M 0.99
## 7118	Corinne Haouche	F 1.00
## 7119	Keisuke Hara	M 1.00
## 7120	Takayuki Ito	M 1.00
## 7121	Kazuo Hara	M 1.00
## 7122	Ikumi Suzuki	F 1.00

## 7123	Masashi Shimbo	M 1.00
## 7125	Kenji Fukumizu	M 0.96
## 7126	Milos Radovanovic	M 1.00
## 7127	Sanda M. Harabagiu	F 0.91
## 7128	Andrew Hickl	M 1.00
## 7130	Daniel Damir Harabor	M 1.00
## 7131	Alban Grastien	M 1.00
## 7134	Tim Harbers	M 0.99
## 7135	Rajiv T. Maheswaran	M 1.00
## 7136	Pedro A. Szekely	M 0.99
## 7137	Mary P. Harper	F 1.00
## 7138	Brian Harrington	M 1.00
## 7139	Brian Harrington	M 1.00
## 7140	Brian Harrington	M 1.00
## 7141	Stephen Clark	M 1.00
## 7142	David Harris	M 1.00
## 7144	Lawrence Hunter	M 1.00
## 7145	David J. States	M 1.00
## 7146	Thomas K. Harris	M 1.00
## 7147	Alexander I. Rudnický	M 1.00
## 7148	Brent Edward Harrison	M 1.00
## 7149	Stephen Hart	M 1.00
## 7150	Roderic A. Grupen	M 1.00
## 7151	David Jensen	M 1.00
## 7152	Peter E. Hart	M 1.00
## 7153	Norton Greenfeld	M 1.00
## 7154	Walter Reitman	M 1.00
## 7155	Chuck Williams	M 0.99
## 7156	Justin W. Hart	M 1.00
## 7157	Brian Scassellati	M 1.00
## 7158	Justin Wildrick Hart	M 1.00
## 7159	Brian Scassellati	M 1.00
## 7160	Renaud Hartert	M 0.98
## 7161	Pierre Schaus	M 0.99
## 7162	Andreas Harth	M 1.00
## 7163	Sebastian Speiser	M 1.00
## 7164	Sepp Hartung	M 1.00
## 7165	Jiong Guo	M 1.00
## 7166	Christian Komusiewicz	M 0.99
## 7167	Rolf Niedermeier	M 1.00
## 7168	Johannes Uhlmann	M 1.00
## 7169	Masahiko Haruno	M 1.00
## 7171	Yuji Matsumoto	M 0.96
## 7172	Makoto Nagao	M 1.00
## 7173	Anna Harutyunyan	F 1.00
## 7175	Peter Vrancx	M 1.00
## 7176	Ann Nowé	F 0.99
## 7177	Md. Kamrul Hasan	M 1.00
## 7178	Christopher Joseph Pal	M 1.00
## 7179	Mohammad Rashedul Hasan	M 1.00
## 7180	Anita Raja	F 1.00
## 7181	Mohammad Rashedul Hasan	M 1.00
## 7182	Anita Raja	F 1.00
## 7183	Ana L. C. Bazzan	F 0.99

## 7184	Chikara Hashimoto	M 1.00
## 7185	Kentaro Torisawa	M 1.00
## 7186	Julien Kloetzer	M 1.00
## 7188	William B. Haskell	M 1.00
## 7191	Milind Tambe	M 1.00
## 7193	Elizabeth Denicola	F 1.00
## 7194	Diane Warner Hasling	F 0.99
## 7195	Patrik Haslum	M 1.00
## 7196	Blai Bonet	M 1.00
## 7197	Hector Geffner	M 1.00
## 7198	Patrik Haslum	M 1.00
## 7200	Malte Helmert	M 1.00
## 7201	Blai Bonet	M 1.00
## 7202	Sven Koenig	M 0.97
## 7203	Samer Hassan	M 0.99
## 7205	Peter M. Hastings	M 1.00
## 7206	Steven L. Lytinen	M 1.00
## 7207	Daisuke Hatano	M 1.00
## 7209	Takanori Maehara	M 1.00
## 7210	Ken-ichi Kawarabayashi	M 1.00
## 7211	Daisuke Hatano	M 1.00
## 7212	Yuichi Yoshida	M 1.00
## 7213	Matthew Hatem	M 1.00
## 7214	Matthew Hatem	M 1.00
## 7215	Ethan Burns	M 0.98
## 7216	Wheeler Ruml	M 1.00
## 7217	Matthew Hatem	M 1.00
## 7218	Scott Kiesel	M 1.00
## 7219	Wheeler Ruml	M 1.00
## 7220	Matthew Hatem	M 1.00
## 7221	Wheeler Ruml	M 1.00
## 7222	Matthew Hatem	M 1.00
## 7223	Wheeler Ruml	M 1.00
## 7224	Brian A. Haugh	M 1.00
## 7225	Brian A. Haugh	M 1.00
## 7226	Alexander G. Hauptmann	M 1.00
## 7227	Alexander G. Hauptmann	M 1.00
## 7228	Sheryl R. Young	F 1.00
## 7229	Wayne H. Ward	M 1.00
## 7230	Milos Hauskrecht	M 1.00
## 7231	Milos Hauskrecht	M 1.00
## 7232	Shyam Visweswaran	M 1.00
## 7233	Gregory F. Cooper	M 1.00
## 7234	Gilles Clermont	M 1.00
## 7235	David Haussler	M 1.00
## 7236	David Haussler	M 1.00
## 7237	David Haussler	M 1.00
## 7238	Catherine Havasi	F 1.00
## 7239	Jason B. Alonso	M 1.00
## 7240	Robert Speer	M 1.00
## 7241	Catherine Havasi	F 1.00
## 7242	Robert Speer	M 1.00
## 7243	Kenneth C. Arnold	M 1.00
## 7244	Henry Lieberman	M 1.00

## 7245	Jason B. Alonso	M 1.00
## 7246	Jesse Moeller	M 0.93
## 7247	Nick Hawes	M 0.99
## 7248	Marc Hanheide	M 1.00
## 7249	Nick Hawes	M 0.99
## 7250	Matthew Klenk	M 1.00
## 7251	Kate Lockwood	F 0.99
## 7252	Graham S. Horn	M 1.00
## 7253	John D. Kelleher	M 0.99
## 7254	Nick Hawes	M 0.99
## 7255	Aaron Sloman	M 1.00
## 7256	Jeremy L. Wyatt	M 0.99
## 7257	Michael Zillich	M 1.00
## 7258	Henrik Jacobsson	M 1.00
## 7259	Geert-Jan M. Kruijff	M 1.00
## 7260	Michael Brenner	M 1.00
## 7261	Gregor Berginc	M 1.00
## 7262	Danijel Skocaj	M 1.00
## 7263	John Alexander Hawkin	M 0.99
## 7264	Robert Holte	M 1.00
## 7265	Duane Szafron	M 1.00
## 7266	John Alexander Hawkin	M 0.99
## 7267	Robert Holte	M 1.00
## 7268	Duane Szafron	M 1.00
## 7270	Benjamin Kuipers	M 1.00
## 7271	Barbara Hayes-Roth	F 1.00
## 7272	Bruce G. Buchanan	M 1.00
## 7273	Olivier Lichtarge	M 0.99
## 7274	Mike Hewitt	M 1.00
## 7275	Russ B. Altman	M 1.00
## 7276	James F. Brinkley	M 0.99
## 7277	Craig Cornelius	M 1.00
## 7278	Bruce S. Duncan	M 1.00
## 7279	Oleg Jardetzky	M 0.99
## 7280	Barbara Hayes-Roth	F 1.00
## 7283	David M. Gaba	M 1.00
## 7284	Juliana Barr	F 1.00
## 7285	Jane Chien	F 0.99
## 7286	Bradley Hayes	M 1.00
## 7287	Caroline C. Hayes	F 1.00
## 7288	Thomas Haynes	M 1.00
## 7289	Thomas Haynes	M 1.00
## 7290	Sandip Sen	M 1.00
## 7293	Emma Brunskill	F 1.00
## 7294	Nicholas Roy	M 1.00
## 7296	James Bailey	M 0.99
## 7297	Benjamin I. P. Rubinstein	M 1.00
## 7302	Can Wang	M 0.93
## 7304	Deng Cai	M 1.00
## 7307	Sameh Elnikety	M 1.00
## 7311	Yanqing Guo	M 1.00
## 7317	Nathan Nan Liu	M 1.00
## 7318	Qiang Yang 0001	M 1.00
## 7322	Bradford Gregory John Heap	M 1.00

## 7323	Maurice Pagnucco	M 0.98
## 7324	Bradford Heap	M 1.00
## 7325	Maurice Pagnucco	M 0.98
## 7326	David Heath	M 1.00
## 7327	Derek Allum	M 1.00
## 7328	Dustin Heaton	M 1.00
## 7329	Jeffrey C. Carver	M 1.00
## 7330	Monica Anderson	F 1.00
## 7331	Emmanuel Hebrard	M 1.00
## 7332	Emmanuel Hebrard	M 1.00
## 7333	Brahim Hnich	M 1.00
## 7334	Barry O'Sullivan	M 0.98
## 7336	David Heckerman	M 1.00
## 7337	Eric Horvitz	M 1.00
## 7338	David Heeger	M 1.00
## 7339	Jeff Heflin	M 1.00
## 7340	Jeff Heflin	M 1.00
## 7341	James A. Hendler	M 0.99
## 7342	Abraham Heifets	M 1.00
## 7343	Igor Jurisica	M 1.00
## 7344	Matthias Hein 0001	M 1.00
## 7345	Markus Maier	M 1.00
## 7346	Jochen Heinsohn	M 1.00
## 7347	Daniel Kudenko	M 1.00
## 7348	Bernhard Nebel	M 1.00
## 7349	Hans-Jürgen Profitlich	M 1.00
## 7350	Daniel T. Heinze	M 1.00
## 7351	Mark L. Morsch	M 1.00
## 7352	Ronald E. Sheffer Jr.	M 1.00
## 7353	Michelle A. Jimmink	F 1.00
## 7354	Mark A. Jennings	M 1.00
## 7355	William C. Morris	M 1.00
## 7356	Amy E. W. Morsch	F 0.99
## 7357	Richard Helfman	M 1.00
## 7358	Edmund H. Baur	M 1.00
## 7359	John Dumer	M 0.99
## 7360	Tim Hanratty	M 0.99
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## 7362	Joseph L. Hellerstein	M 0.99
## 7363	Joseph L. Hellerstein	M 0.99
## 7365	Irina Rish	F 0.99
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## 7371	Pooyan Fazli	M 1.00
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## 7374	Malte Helmert	M 1.00
## 7375	Patrik Haslum	M 1.00
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## 7377	Malte Helmert	M 1.00
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## 7379	Malte Helmert	M 1.00
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## 7386	Edith Hemaspaandra	F 1.00
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## 7399	Pascal Van Hentenryck	M 0.99
## 7400	Mehmet Dincbas	M 0.99
## 7401	Pascal Van Hentenryck	M 0.99
## 7402	Laurent D. Michel	M 0.99
## 7403	Pascal Van Hentenryck	M 0.99
## 7405	Pascal Van Hentenryck	M 0.99
## 7406	Justin Yip	M 1.00
## 7407	Carmen Gervet	F 1.00
## 7408	Grégoire Dooks	M 1.00
## 7409	Federico Heras	M 1.00
## 7410	Javier Larrosa	M 1.00
## 7411	Federico Heras	M 1.00
## 7412	António Morgado	M 1.00
## 7413	João Marques-Silva	M 1.00
## 7414	William Herlands	M 1.00
## 7415	Ricky Der	M 0.98
## 7416	Yoel Greenberg	M 0.97
## 7417	Simon Levin	M 0.99
## 7418	Martin Herman	M 1.00
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## 7420	István T. Hernádvölgyi	M 1.00
## 7421	Natalia Hernandez-Gardiol	F 1.00
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## 7424	Roberto Asín	M 1.00
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## 7427	Michael Thielscher	M 1.00
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## 7429	Jeff Rickel	M 1.00
## 7430	Philipp Hertel	M 1.00
## 7432	Toniann Pitassi	F 1.00
## 7433	Allen Van Gelder	M 0.99
## 7434	Jean-Yves Hervé	M 1.00
## 7435	Rajeev Sharma	M 1.00
## 7436	Peter Cucka	M 1.00
## 7437	Andreas Herzig	M 1.00
## 7438	Jérôme Lang	M 1.00
## 7440	Thomas Polacsek	M 1.00

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## 7444	Torsten Schaub	M 1.00
## 7447	Micheal Hewett	M 0.98
## 7448	Micheal Hewett	M 0.98
## 7449	Rattikorn Hewett	F 1.00
## 7450	Carl Hewitt	M 1.00
## 7451	Giuseppe Attardi	M 1.00
## 7452	Maria Simi	F 0.99
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## 7461	Akio Kokubu	M 1.00
## 7462	Naoto Takahashi	M 1.00
## 7463	Hassan L. Hijazi	M 0.99
## 7464	Terrence W. K. Mak	M 1.00
## 7465	Pascal Van Hentenryck	M 0.99
## 7466	David W. Hildum	M 1.00
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## 7472	Randall W. Hill Jr.	M 0.99
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## 7475	Paul S. Rosenbloom	M 1.00
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## 7480	Randall W. Hill Jr.	M 0.99
## 7482	Greg Hines	M 1.00
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## 7485	Alexandra Swanson	F 1.00
## 7486	Margaret Kosmala	F 0.98
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## 7488	Thomas R. Hinrichs	M 1.00
## 7489	Kenneth D. Forbus	M 1.00
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## 7491	Michael R. Genesereth	M 1.00
## 7492	Thomas R. Hinrichs	M 1.00
## 7493	Janet L. Kolodner	F 1.00
## 7494	Geoffrey E. Hinton	M 1.00
## 7496	Ronnie W. Smith	M 0.90
## 7497	Katsutoshi Hirayama	M 1.00
## 7498	Katsutoshi Hirayama	M 1.00
## 7499	Katsutoshi Hirayama	M 1.00
## 7502	Julia Hirschberg	F 0.99
## 7505	Nathalie Japkowicz	F 1.00
## 7507	Daniel Kudenko	M 1.00
## 7509	Nina Mishra	F 0.99
## 7510	Leonard Pitt	M 1.00

## 7511	Graeme Hirst	M 0.99
## 7512	Graeme Hirst	M 0.99
## 7513	Eugene Charniak	M 0.98
## 7516	Jane Yung-jen Hsu	F 0.99
## 7518	Jennifer Wortman Vaughan	F 1.00
## 7519	Louis J. Hoebel	M 0.99
## 7520	Martin Hoefer	M 1.00
## 7521	Daniel Vaz	M 1.00
## 7522	Lisa Wagner	F 1.00
## 7523	Bret Hoehn	M 0.99
## 7525	Robert C. Holte	M 1.00
## 7526	Valeriy Bulitko	M 1.00
## 7527	Rhonda Hoenigman	F 1.00
## 7528	Rhonda Hoenigman	F 1.00
## 7529	Elizabeth Bradley	F 1.00
## 7530	Nichole Barger	F 1.00
## 7531	Willem Jan van Hoeve	M 1.00
## 7532	Carla P. Gomes	F 1.00
## 7533	Bart Selman	M 0.99
## 7535	Jesse Hoey	M 0.93
## 7536	Tobias Schröder	M 1.00
## 7537	Michael W. Hofbaur	M 1.00
## 7538	Franz Wotawa	M 0.99
## 7539	Guy Hoffman	M 1.00
## 7540	Cynthia Breazeal	F 1.00
## 7543	Jörg Hoffmann 0001	M 1.00
## 7544	Piergiorgio Bertoli	M 1.00
## 7545	Marco Pistore	M 0.99
## 7546	Jörg Hoffmann 0001	M 1.00
## 7547	Ingo Weber	M 1.00
## 7548	Frank Michael Kraft	M 1.00
## 7549	Andreas G. Hofmann	M 1.00
## 7550	Brian C. Williams	M 1.00
## 7551	Tad Hogg	M 1.00
## 7552	Colin P. Williams	M 0.99
## 7553	Tad Hogg	M 1.00
## 7554	Tad Hogg	M 1.00
## 7555	Chad Hogg	M 1.00
## 7556	Ugur Kuter	M 0.92
## 7557	Hector Muñoz-Avila	M 1.00
## 7558	Chad Hogg	M 1.00
## 7559	Hector Muñoz-Avila	M 1.00
## 7560	Ugur Kuter	M 0.92
## 7561	Tad Hogg	M 1.00
## 7562	David W. Sretavan	M 1.00
## 7563	Tad Hogg	M 1.00
## 7564	Colin P. Williams	M 0.99
## 7565	John C. Hogge	M 0.99
## 7566	John C. Hogge	M 0.99
## 7568	Steven C. H. Hoi	M 1.00
## 7569	Rong Jin	F 0.92
## 7571	John Turner	M 0.99
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## 7586	Jeffrey Doering	M 1.00
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## 7590	Nabil R. Adam	M 0.99
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## 7592	Yusra Alkhazraji	F 1.00
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## 7595	István T. Hernádvölgyi	M 1.00
## 7596	Robert C. Holte	M 1.00
## 7598	Robert M. Zimmer	M 1.00
## 7599	Alan J. MacDonald	M 1.00
## 7600	Jun Hong	M 0.94
## 7602	Milos Hauskrecht	M 1.00
## 7603	Anthony Hoogs	M 1.00
## 7604	Roderic Collins	M 1.00
## 7605	Anthony Hoogs	M 1.00
## 7607	John N. Hooker	M 0.99
## 7608	Greger Ottosson	M 1.00
## 7609	Erlendur S. Thorsteinsson	M 1.00
## 7611	Tye Hooley	M 0.90
## 7612	Burt Hunking	M 0.96
## 7613	Mike Henry	M 1.00
## 7614	Atsushi Inoue	M 1.00
## 7616	Holger H. Hoos	M 1.00
## 7617	Holger H. Hoos	M 1.00
## 7618	Holger H. Hoos	M 1.00
## 7619	Holger H. Hoos	M 1.00
## 7620	Craig Boutilier	M 1.00
## 7621	Mark Hopkins	M 1.00
## 7622	Helmut Horacek	M 1.00
## 7623	Keiko Horiguchi	F 0.98
## 7624	Damon Horowitz	M 0.99
## 7625	Ian Horrocks	M 0.99
## 7626	Peter F. Patel-Schneider	M 1.00
## 7627	Frank van Harmelen	M 1.00
## 7628	Ian Horrocks	M 0.99
## 7629	Sergio Tessaris	M 1.00
## 7630	Ben Horsburgh	M 0.99
## 7631	Susan Craw	F 1.00
## 7632	Stewart Massie	M 0.99
## 7633	Ian Horswill	M 0.99
## 7634	Ian Horswill	M 0.99
## 7635	Rodney A. Brooks	M 1.00

## 7636	John F. Horty	M 0.99
## 7637	Richmond H. Thomason	M 1.00
## 7638	John F. Horty	M 0.99
## 7639	Richmond H. Thomason	M 1.00
## 7640	John F. Horty	M 0.99
## 7641	Richmond H. Thomason	M 1.00
## 7642	David S. Touretzky	M 1.00
## 7643	Eric Horvitz	M 1.00
## 7644	Eric Horvitz	M 1.00
## 7645	Eric Horvitz	M 1.00
## 7646	David Heckerman	M 1.00
## 7647	Curtis Langlotz	M 1.00
## 7648	Richard Hoshino	M 1.00
## 7649	Ken-ichi Kawarabayashi	M 1.00
## 7650	Richard Hoshino	M 1.00
## 7651	Ken-ichi Kawarabayashi	M 1.00
## 7652	Richard Hoshino	M 1.00
## 7653	Caleb Raible-Clark	M 0.99
## 7655	Christopher Andrews	M 1.00
## 7656	Naren Ramakrishnan	M 1.00
## 7657	Chris North	M 0.93
## 7658	Hadi Hosseini	M 1.00
## 7659	Hadi Hosseini	M 1.00
## 7660	Jesse Hoey	M 0.93
## 7662	Hadi Hosseini	M 1.00
## 7663	Kate Larson	F 0.99
## 7665	Hadi Hosseini	M 1.00
## 7666	Kate Larson	F 0.99
## 7668	Jesse Hostetler	M 0.93
## 7669	Alan Fern	M 1.00
## 7670	Tom Dietterich	M 1.00
## 7673	William Yeoh 0001	M 1.00
## 7675	Eduard H. Hovy	M 1.00
## 7676	Eduard H. Hovy	M 1.00
## 7677	Yigal Arens	M 1.00
## 7678	Ayanna Howard	F 0.97
## 7680	Daniel R. Rehak	M 1.00
## 7681	Adele E. Howe	F 1.00
## 7682	Adele E. Howe	F 1.00
## 7683	Paul R. Cohen	M 1.00
## 7684	Darrell Hoy	M 1.00
## 7685	Evdokia Nikolova	F 1.00
## 7686	Penina Hoz-Weiss	F 1.00
## 7687	Sarit Kraus	F 0.91
## 7688	Jonathan Wilkenfeld	M 1.00
## 7689	Tara E. Santmire	F 0.99
## 7691	Edward Hsiao	M 1.00
## 7692	Martial Hebert	M 1.00
## 7693	William H. Hsu	M 1.00
## 7695	Craig A. Knoblock	M 1.00
## 7696	Eric I. Hsu	M 1.00
## 7697	Matthew Kitching	M 1.00
## 7699	Sheila A. McIlraith	F 1.00
## 7702	Jane Yung-jen Hsu	F 0.99

## 7704	Junling Hu	M 1.00
## 7705	Rong Hu	F 0.92
## 7710	Qiang Yang 0001	M 1.00
## 7718	Srinandan Dasmahapatra	M 1.00
## 7719	Paul H. Lewis	M 1.00
## 7720	Nigel Shadbolt	M 1.00
## 7722	Ajita John	F 1.00
## 7724	Subbarao Kambhampati	M 1.00
## 7726	Dennis F. Kibler	M 0.99
## 7731	Xia Hu	F 0.98
## 7734	Derek Hao Hu	M 1.00
## 7735	Qiang Yang 0001	M 1.00
## 7736	Yanmei Hu	F 1.00
## 7737	Minghao Yin	M 1.00
## 7739	Zhiting Hu	F 1.00
## 7740	Junjie Yao	M 1.00
## 7742	Junjie Hu	M 1.00
## 7744	Irwin King	M 1.00
## 7745	Michael R. Lyu	M 1.00
## 7746	Anthony Man-Cho So	M 1.00
## 7751	Mark Chavira	M 1.00
## 7752	Adnan Darwiche	M 1.00
## 7753	Ruoyun Huang	M 1.00
## 7754	Yixin Chen	M 1.00
## 7757	Adnan Darwiche	M 1.00
## 7759	Amir Massoud Farahmand	M 1.00
## 7761	James Andrew Bagnell	M 0.99
## 7765	Eric Huang	M 1.00
## 7766	Richard E. Korf	M 1.00
## 7767	Jeff Huang	M 1.00
## 7768	Anna Kazeykina	F 1.00
## 7769	Eric Huang	M 1.00
## 7770	Richard E. Korf	M 1.00
## 7771	Timothy Huang	M 1.00
## 7772	Daphne Koller	F 1.00
## 7773	Jitendra Malik	M 1.00
## 7774	Gary H. Ogasawara	M 1.00
## 7776	Stuart J. Russell	M 0.99
## 7777	Joseph Weber	M 0.99
## 7779	Ron van der Meyden	M 0.98
## 7781	Ron van der Meyden	M 0.98
## 7783	Gordon I. McCalla	M 1.00
## 7784	Eric Neufeld	M 1.00
## 7794	Chris H. Q. Ding	M 0.93
## 7796	Adrian R. Pearce	M 0.97
## 7798	Ellen Riloff	F 1.00
## 7802	Xiaoyan Zhu	F 1.00
## 7804	Bart Selman	M 0.99
## 7805	Henry A. Kautz	M 1.00
## 7809	Yimin Huang	F 1.00
## 7810	Marco Valtorta	M 0.99
## 7812	Stephan Vogel	M 1.00
## 7814	Wenyi Huang	F 1.00
## 7817	Prasenjit Mitra	M 1.00

## 7819	Shanshan Huang	F 1.00
## 7820	Xiaojun Wan	F 1.00
## 7825	Minghao Yin	M 1.00
## 7834	Prasenjit Mitra	M 1.00
## 7838	Shiji Song	F 1.00
## 7840	Paul D. Hubbe	M 1.00
## 7841	Eugene C. Freuder	M 0.98
## 7842	Marcus J. Huber	M 1.00
## 7843	Edmund H. Durfee	M 1.00
## 7844	Michael P. Wellman	M 1.00
## 7845	André Hübner	M 0.95
## 7846	Mario Lenz	M 0.99
## 7847	Roman Borch	M 1.00
## 7848	Michael Posthoff	M 1.00
## 7849	John Huddleston	M 0.99
## 7850	Jianna Zhang	F 1.00
## 7851	Eva Hudlicka	F 1.00
## 7852	Victor R. Lesser	M 1.00
## 7853	Andres Huertas	M 1.00
## 7854	William Cole	M 1.00
## 7855	Ramakant Nevatia	M 1.00
## 7856	Scott B. Huffman	M 1.00
## 7857	John E. Laird	M 0.99
## 7858	Scott B. Huffman	M 1.00
## 7859	John E. Laird	M 0.99
## 7860	Mans Hulden	M 1.00
## 7861	Miikka Silfverberg	M 1.00
## 7862	Jerid Francom	M 1.00
## 7863	Jonathan J. Hull	M 1.00
## 7864	Richard D. Hull	M 1.00
## 7865	Fernando Gomez	M 1.00
## 7866	Duncan Hull	M 1.00
## 7867	Evgeny Zolin	M 1.00
## 7868	Andrey Bovykin	M 0.99
## 7869	Ian Horrocks	M 0.99
## 7870	Ulrike Sattler	F 1.00
## 7871	Robert Stevens	M 1.00
## 7872	Eyke Hüllermeier	F 1.00
## 7873	Ingemar A. E. Hulthage	M 1.00
## 7874	Iain Stobie	M 1.00
## 7875	Robert A. Hummel	M 1.00
## 7876	Christopher Hundt	M 1.00
## 7877	Prakash Panangaden	M 1.00
## 7878	Joelle Pineau	F 1.00
## 7879	Doina Precup	F 1.00
## 7881	Richard Tzong-Han Tsai	M 1.00
## 7883	Luke Hunsberger	M 1.00
## 7884	Luke Hunsberger	M 1.00
## 7885	Massimo Zancanaro	M 1.00
## 7886	Anthony Hunter	M 1.00
## 7887	Anthony Hunter	M 1.00
## 7888	Anthony Hunter	M 1.00
## 7889	Anthony Hunter	M 1.00
## 7890	Anthony Hunter	M 1.00

## 7891	Lawrence Hunter	M 1.00
## 7892	Scott B. Hunter	M 1.00
## 7893	Aaron Hunter	M 1.00
## 7894	James P. Delgrande	M 0.99
## 7895	Aaron Hunter	M 1.00
## 7896	James P. Delgrande	M 0.99
## 7897	Daniel Andrew Huntley	M 1.00
## 7898	Vadim Bulitko	M 1.00
## 7899	Muhammad Wajahat Hussain	M 1.00
## 7900	Javier Civera	M 1.00
## 7901	Luis Montano	M 1.00
## 7902	Rebecca A. Hutchinson	F 1.00
## 7904	Thomas G. Dietterich	M 1.00
## 7905	Brian Hutchinson	M 1.00
## 7906	Jianna Zhang	F 1.00
## 7907	Daniel P. Huttenlocher	M 1.00
## 7908	Victor W. Sue	M 1.00
## 7909	Frank Hutter	M 1.00
## 7910	Holger H. Hoos	M 1.00
## 7911	Thomas Stützle	M 1.00
## 7912	Christian R. Huyck	M 0.99
## 7913	Steven L. Lytinen	M 1.00
## 7915	Raymond J. Mooney	M 1.00
## 7916	Ales V. Hvezda	M 0.98
## 7917	John J. Garcia	M 0.99
## 7918	Paul R. Klarer	M 1.00
## 7919	Raymond H. Byrne	M 1.00
## 7920	Gregory L. Heileman	M 1.00
## 7921	Chaouki T. Abdallah	M 1.00
## 7923	Lenhart K. Schubert	M 1.00
## 7927	Nathanael Hyafil	M 1.00
## 7928	Craig Boutilier	M 1.00
## 7929	Nathanael Hyafil	M 1.00
## 7930	Craig Boutilier	M 1.00
## 7931	Jeff Hyams	M 1.00
## 7932	Jeremy Hyrkas	M 0.99
## 7933	Daniel Halperin	M 1.00
## 7934	Bill Howe	M 1.00
## 7935	Eero Hyvönen	M 1.00
## 7936	Stefano De Pascale	M 1.00
## 7937	Hussein Ibrahim	M 0.91
## 7938	John R. Kender	M 0.99
## 7939	David Elliot Shaw	M 1.00
## 7940	Mohamed Hamza Ibrahim	M 0.99
## 7941	Christopher J. Pal	M 1.00
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## 7947	Yoav Shoham	M 0.96
## 7948	Ronen I. Brafman	M 1.00
## 7949	Samuel Ieong	M 1.00
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## 7954	Samuel Jeong	M 1.00
## 7955	Yoav Shoham	M 0.96
## 7956	Sean Igo	M 1.00
## 7957	Ellen Riloff	F 1.00
## 7958	Laurie H. Ihrig	F 0.94
## 7959	Subbarao Kambhampati	M 1.00
## 7960	Laurie H. Ihrig	F 0.94
## 7961	Subbarao Kambhampati	M 1.00
## 7962	Daisuke Ikeda	M 1.00
## 7963	Hiroya Takamura	M 1.00
## 7964	Manabu Okumura	M 1.00
## 7966	Yoshiaki Shirai	M 1.00
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## 7970	Akihiro Kishimoto	M 1.00
## 7971	Ibrahim F. Imam	M 0.99
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## 7973	Martha Imprialou	F 0.99
## 7974	Giorgos Stoilos	M 0.99
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## 7983	Naoya Inoue	M 1.00
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## 7985	Katsumi Inoue	M 1.00
## 7987	Stephen S. Intille	M 1.00
## 7988	Aaron F. Bobick	M 1.00
## 7989	Thomas R. Ioerger	M 1.00
## 7990	Thomas R. Ioerger	M 1.00
## 7992	William C. Regli	M 1.00
## 7993	Mohammad Tanvir Irfan	M 1.00
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## 7996	Michael J. Kearns	M 1.00
## 7997	David P. Kormann	M 1.00
## 7999	Peter Stone	M 1.00
## 8000	Toru Ishida	M 1.00
## 8001	Toru Ishida	M 1.00
## 8002	Toru Ishida	M 1.00
## 8003	Masashi Shimbo	M 1.00
## 8004	Toru Ishida	M 1.00
## 8005	Makoto Yokoo	M 1.00
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## 8010	Joshua D. Isom	M 0.99
## 8011	Sean P. Meyn	M 1.00
## 8012	Richard D. Braatz	M 1.00
## 8013	Hideki Isozaki	M 1.00

## 8014	Hirofumi Katsuno	M 1.00
## 8015	David J. Israel	M 1.00
## 8016	Sunil Issar	M 1.00
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## 8018	Mark Klein	M 1.00
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## 8021	Stacy Marsella	F 0.95
## 8022	Takayuki Ito	M 1.00
## 8023	Makoto Yokoo	M 1.00
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## 8027	Pavel Surynek	M 0.99
## 8028	Yumi Iwasaki	F 0.98
## 8029	Yumi Iwasaki	F 0.98
## 8030	Inderpal S. Bhandari	M 1.00
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## 8060	Manish Jain	M 1.00
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## 8062	Christopher Kiekintveld	M 1.00
## 8063	Fernando Ordóñez	M 1.00
## 8064	Milind Tambe	M 1.00
## 8065	Manish Jain	M 1.00
## 8066	Kevin Leyton-Brown	M 1.00
## 8067	Milind Tambe	M 1.00
## 8068	Shweta Jain	F 1.00
## 8071	Siddhartha Jain	M 1.00
## 8072	Ashish Sabharwal	M 1.00
## 8073	Meinolf Sellmann	M 1.00
## 8074	Manish Jain	M 1.00
## 8076	Milind Tambe	M 1.00
## 8077	Fernando Ordóñez	M 1.00
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## 8087	Jason A. Janét	M 1.00
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## 8107	Matti Järvisalo	M 0.97
## 8108	Matti Järvisalo	M 0.97
## 8109	Tommi A. Junttila	M 0.96
## 8110	Victor Jauregui	M 1.00
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## 8112	Akshay Java	M 1.00
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## 8115	Akshay Java	M 1.00
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## 8167	Lawrence Carin	M 1.00
## 8170	Ziwei Huo	F 1.00
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## 8177	Peng Xiao	M 0.93
## 8178	Ziwei Huo	F 1.00
## 8182	Rong Chen	F 0.92
## 8184	Cristopher Moore	M 1.00
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## 8193	Danny Crookes	M 0.95
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## 8196	Ziheng Jiang	F 1.00
## 8199	Albert Xin Jiang	M 0.99
## 8200	Kevin Leyton-Brown	M 1.00
## 8201	Albert Xin Jiang	M 0.99
## 8202	Kevin Leyton-Brown	M 1.00
## 8206	Guodong Long	M 1.00
## 8210	Shiguang Shan	M 1.00
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## 8218	Wenjun Si	F 1.00
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## 8253	Michael Thielscher	M 1.00
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## 8284	Ulrich Neumann	M 1.00
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## 8293	Sridhar Mahadevan	M 1.00
## 8294	Jeffrey Johns	M 1.00
## 8295	Sridhar Mahadevan	M 1.00

## 8297	Jeffrey Johns	M 1.00
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## 8313	Stuart C. Shapiro	M 0.99
## 8315	Elliot Soloway	M 1.00
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## 8338	Linton M. Miller	M 1.00
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## 8342	Peter Jonsson	M 1.00
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## 8344	Peter Jonsson	M 1.00
## 8345	Christer Bäckström	M 1.00
## 8346	Peter Jonsson	M 1.00
## 8347	Christer Bäckström	M 1.00
## 8348	Istvan Jonyer	M 1.00
## 8349	Lawrence B. Holder	M 1.00
## 8350	Diane J. Cook	F 0.99
## 8351	Jaume Jordán	M 0.98
## 8352	Eva Onaindia	F 1.00
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## 8355	Pamela W. Jordan	F 1.00
## 8356	Marilyn A. Walker	F 1.00
## 8357	Joshua Mason Joseph	M 0.99

## 8359	Nicholas Roy	M 1.00
## 8360	John R. Josephson	M 0.99
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## 8364	Bryon Wasacz	M 1.00
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## 8368	Aravind K. Joshi	M 1.00
## 8369	Saket Joshi	M 1.00
## 8371	Prasad Tadepalli	M 1.00
## 8372	Alan Fern	M 1.00
## 8373	Aswin Raghavan	M 1.00
## 8374	Mahesh Joshi	M 1.00
## 8375	Ted Pedersen	M 1.00
## 8376	Richard Maclin	M 1.00
## 8377	Serguei V. S. Pakhomov	M 1.00
## 8378	Mahesh Joshi	M 1.00
## 8379	Serguei V. S. Pakhomov	M 1.00
## 8380	Ted Pedersen	M 1.00
## 8381	Richard Maclin	M 1.00
## 8382	Christopher G. Chute	M 1.00
## 8383	Aravind K. Joshi	M 1.00
## 8384	Bonnie L. Webber	F 0.99
## 8385	Ralph M. Weischedel	M 1.00
## 8386	Leo Joskowicz	M 0.95
## 8387	Leo Joskowicz	M 0.95
## 8388	Sanjaya Addanki	M 0.95
## 8389	Leo Joskowicz	M 0.95
## 8390	Elisha Sacks	F 0.94
## 8391	Leo Joskowicz	M 0.95
## 8392	Elisha Sacks	F 0.94
## 8393	Leo Joskowicz	M 0.95
## 8394	Elisha Sacks	F 0.94
## 8395	David Joslin	M 1.00
## 8396	David P. Clements	M 1.00
## 8397	David Joslin	M 1.00
## 8398	Martha E. Pollack	F 0.99
## 8399	David Joslin	M 1.00
## 8400	Martha E. Pollack	F 0.99
## 8401	David Joslin	M 1.00
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## 8413	Donald Perlis	M 1.00
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## 8415	Kshitij Judah	M 1.00
## 8416	Alan Paul Fern	M 1.00

## 8417	Prasad Tadepalli	M 1.00
## 8418	Robby Goetschalckx	M 0.97
## 8419	Kshitij Judah	M 1.00
## 8420	Saikat Roy	M 1.00
## 8421	Alan Fern	M 1.00
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## 8423	Hugues Juillé	M 1.00
## 8426	Matthew Lease	M 1.00
## 8427	Andreas Junghanns	M 1.00
## 8428	Jonathan Schaeffer	M 1.00
## 8429	Ulrich Junker	M 1.00
## 8430	Ulrich Junker	M 1.00
## 8431	Ulrich Junker	M 1.00
## 8432	Ulrich Junker	M 1.00
## 8433	Kurt Konolige	M 1.00
## 8434	Daniel Jurafsky	M 1.00
## 8435	Narendra Jussien	M 1.00
## 8436	Olivier Lhomme	M 0.99
## 8437	Arnaud Jutzeler	M 0.99
## 8438	Jason Jingshi Li	M 1.00
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## 8441	Mark Hasegawa-Johnson	M 1.00
## 8446	Abder Rezak Benaskeur	M 1.00
## 8447	Hengameh Irandoust	F 1.00
## 8448	Armita Kaboli	F 1.00
## 8449	Michael H. Bowling	M 1.00
## 8450	Petr Musilek	M 1.00
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## 8452	Yakoub Salhi	M 1.00
## 8453	Thomas Kaczmarek	M 1.00
## 8454	Raymond Bates	M 1.00
## 8455	Gabriel Robins	M 0.99
## 8456	Thomas Kaczmarek	M 1.00
## 8457	Robert Neches	M 1.00
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## 8460	Thomas W. Malone	M 1.00
## 8462	Robert Wilensky	M 1.00
## 8463	Mike Williams	M 1.00
## 8464	Serdar Kadioglu	M 0.99
## 8466	Meinolf Sellmann	M 1.00
## 8467	Serdar Kadioglu	M 0.99
## 8468	Meinolf Sellmann	M 1.00
## 8469	Mohammed Waleed Kadous	M 1.00
## 8472	Tomás Lozano-Pérez	M 0.99
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## 8474	James R. Allard	M 0.99
## 8475	William Kaemmerer	M 1.00
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## 8485	Al Kepner	M 0.94
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## 8489	Gerhard Kainz	M 1.00
## 8490	Hermann Kaindl	M 0.97
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## 8492	Lukasz Kaiser	M 1.00
## 8493	Lukasz Stafiniak	M 1.00
## 8494	Michael Kaisers	M 1.00
## 8495	Karl Tuyls	M 1.00
## 8496	Hiroshi Kajino	M 1.00
## 8497	Yuta Tsuboi	M 1.00
## 8498	Hisashi Kashima	M 1.00
## 8499	Hiroshi Kajino	M 1.00
## 8500	Yuta Tsuboi	M 1.00
## 8501	Hisashi Kashima	M 1.00
## 8503	Tsutomu Hoshino	M 1.00
## 8504	Nobuki Kajihara	M 1.00
## 8506	Tetsuya Higuchi	M 1.00
## 8507	Leila Kalantari	F 1.00
## 8508	Eugenia Ternovska	F 1.00
## 8509	Eirini Kaldeli	F 0.98
## 8510	Alexander Lazovik	M 1.00
## 8511	Marco Aiello 0001	M 0.99
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## 8513	Meir Kalech	M 0.94
## 8515	Meir Kalech	M 0.94
## 8517	Amnon Meisels	M 1.00
## 8518	Yehuda Elmaliach	M 1.00
## 8519	Anup K. Kalia	M 0.99
## 8520	Thomas Kalinowski	M 1.00
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## 8524	Candace E. Kalish	F 1.00
## 8525	Matthew B. Cox	M 1.00
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## 8527	Norman I. Badler	M 1.00
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## 8529	Aparna S. Varde	F 1.00
## 8531	Anna Feldman	F 1.00
## 8532	Bostjan Kaluza	M 1.00
## 8534	Milind Tambe	M 1.00
## 8537	Stephen R. Bowen	M 1.00
## 8541	John Yen	M 0.99
## 8542	Ece Kamar	F 0.99
## 8543	Barbara J. Grosz	F 1.00
## 8544	David Sarne	M 1.00
## 8545	Micheline Kamber	F 0.98
## 8547	Subbarao Kambhampati	M 1.00
## 8548	Subbarao Kambhampati	M 1.00
## 8549	Subbarao Kambhampati	M 1.00
## 8550	Subbarao Kambhampati	M 1.00
## 8551	Subbarao Kambhampati	M 1.00
## 8552	Subbarao Kambhampati	M 1.00

## 8554	Subbarao Kambhampati	M 1.00
## 8555	Mark R. Cutkosky	M 1.00
## 8558	Subbarao Kambhampati	M 1.00
## 8559	Smadar Kedar	F 1.00
## 8561	Thomas Liu	M 1.00
## 8562	Subbarao Kambhampati	M 1.00
## 8563	Amol Dattatraya Mali	M 1.00
## 8565	Subbarao Kambhampati	M 1.00
## 8566	Dana S. Nau	F 0.92
## 8568	Malgorzata Budzikowska	F 1.00
## 8569	Sylvie Levesque	F 1.00
## 8570	Nicolas Nicolov	M 1.00
## 8572	Charles Wiecha	M 1.00
## 8573	Julie MacNaught	F 1.00
## 8574	Sampath Kameshwaran	M 1.00
## 8575	Sameep Mehta	M 1.00
## 8579	Inna Frenkel	F 1.00
## 8581	Milind Tambe	M 1.00
## 8583	Milind Tambe	M 1.00
## 8584	Mark Kaminski	M 1.00
## 8585	Yavor Nenov	M 1.00
## 8586	Bernardo Cuenca Grau	M 1.00
## 8587	Thomas E. Kammeyer	M 1.00
## 8588	Richard K. Belew	M 1.00
## 8589	Jaap Kamps	M 1.00
## 8590	Motonobu Kanagawa	M 1.00
## 8592	Arthur Gretton	M 0.98
## 8593	Kenji Fukumizu	M 0.96
## 8594	Keiji Kanazawa	M 1.00
## 8595	Keiji Kanazawa	M 1.00
## 8596	Tomoyuki Kaneko	M 1.00
## 8600	Kristina Lerman	F 1.00
## 8602	Jeff Z. Pan	M 1.00
## 8603	Shonali Krishnaswamy	F 1.00
## 8607	Ilya Shpitser	M 0.98
## 8608	Eleazar Eskin	M 0.96
## 8609	Iyad A. Kanj	M 1.00
## 8610	Stefan Szeider	M 1.00
## 8611	Elaine Kant	F 1.00
## 8612	Allen Newell	M 0.99
## 8613	Ravi Kapadia	M 0.98
## 8614	Ravi Kapadia	M 0.98
## 8615	Ravi Kapadia	M 0.98
## 8616	Gautam Biswas	M 1.00
## 8617	Spiros Kapetanakis	M 0.98
## 8618	Daniel Kudenko	M 1.00
## 8619	Ashish Kapoor	M 1.00
## 8621	Desney S. Tan	F 1.00
## 8622	Eric Horvitz	M 1.00
## 8623	Ashish Kapoor	M 1.00
## 8625	Desney S. Tan	F 1.00
## 8626	Eric Horvitz	M 1.00
## 8627	Nikos I. Karacapilidis	M 1.00
## 8628	Dimitris Papadias	M 1.00

## 8629	Shant Karakashian	M 0.93
## 8630	Robert J. Woodward	M 1.00
## 8631	Berthe Y. Choueiry	F 1.00
## 8632	Shant Karakashian	M 0.93
## 8633	Robert J. Woodward	M 1.00
## 8634	Christopher G. Reeson	M 1.00
## 8635	Berthe Y. Choueiry	F 1.00
## 8636	Christian Bessiere	M 0.99
## 8637	Jun Karamon	M 0.94
## 8638	Yutaka Matsuo	M 1.00
## 8639	Mitsuru Ishizuka	M 1.00
## 8640	Sertac Karapinar	M 0.97
## 8641	Sanem Sariel Talay	F 1.00
## 8642	Anna Karlin	F 1.00
## 8643	Eric Lei	M 1.00
## 8644	Jeremy Karp	M 0.99
## 8645	Aleksandr M. Kazachkov	M 1.00
## 8647	Erez Karpas	M 1.00
## 8648	Tomer Sagi	M 1.00
## 8649	Carmel Domshlak	F 0.96
## 8652	Moshe Tennenholtz	M 0.98
## 8654	Simon Kasif	M 0.99
## 8655	Kalev Kask	M 1.00
## 8656	Rina Dechter	F 1.00
## 8657	Kalev Kask	M 1.00
## 8658	Andrew Gelfand	M 1.00
## 8659	Lars Otten	M 1.00
## 8660	Rina Dechter	F 1.00
## 8661	Michael Kass	M 1.00
## 8662	Robert Kass	M 1.00
## 8663	Tim Finin	M 0.99
## 8664	Yasuhiro Katagiri	M 1.00
## 8665	Saurabh Kataria	M 1.00
## 8666	William Browuer	M 1.00
## 8667	Prasenjit Mitra	M 1.00
## 8669	Saurabh Kataria	M 1.00
## 8670	Prasenjit Mitra	M 1.00
## 8671	Sumit Bhatia	M 1.00
## 8672	Rohit J. Kate	M 1.00
## 8673	Raymond J. Mooney	M 1.00
## 8674	Rohit J. Kate	M 1.00
## 8675	Yuk Wah Wong	F 0.97
## 8676	Raymond J. Mooney	M 1.00
## 8677	Irit Katriel	F 1.00
## 8678	Meinolf Sellmann	M 1.00
## 8680	Pascal Van Hentenryck	M 0.99
## 8681	George Katsirelos	M 0.99
## 8683	George Katsirelos	M 0.99
## 8684	Ashish Sabharwal	M 1.00
## 8685	Horst Samulowitz	M 1.00
## 8686	Laurent Simon	M 0.99
## 8687	Suresh Katukam	M 0.99
## 8688	Subbarao Kambhampati	M 1.00
## 8689	Itamar Katz	M 0.97

## 8692	Jennifer Golbeck	F 1.00
## 8693	Michael Katz 0001	M 1.00
## 8694	Jörg Hoffmann 0001	M 1.00
## 8695	Carmel Domshlak	F 0.96
## 8696	Ron Katz	M 0.98
## 8697	Sarit Kraus	F 0.91
## 8698	Ron Katz	M 0.98
## 8699	Sarit Kraus	F 0.91
## 8700	Michael Katz 0001	M 1.00
## 8701	Emil Keyder	M 0.97
## 8702	Kenneth A. Kaufman	M 1.00
## 8703	Ryszard S. Michalski	M 1.00
## 8704	Henry A. Kautz	M 1.00
## 8705	Henry A. Kautz	M 1.00
## 8706	Henry A. Kautz	M 1.00
## 8707	James F. Allen	M 0.99
## 8708	Henry A. Kautz	M 1.00
## 8709	Eric Horvitz	M 1.00
## 8711	Carla P. Gomes	F 1.00
## 8712	Bart Selman	M 0.99
## 8713	Henry A. Kautz	M 1.00
## 8714	Michael J. Kearns	M 1.00
## 8715	Bart Selman	M 0.99
## 8716	Henry A. Kautz	M 1.00
## 8717	Peter B. Ladkin	M 1.00
## 8718	Henry A. Kautz	M 1.00
## 8719	Bart Selman	M 0.99
## 8720	Henry A. Kautz	M 1.00
## 8721	Bart Selman	M 0.99
## 8722	Henry A. Kautz	M 1.00
## 8723	Bart Selman	M 0.99
## 8724	Henry A. Kautz	M 1.00
## 8725	Bart Selman	M 0.99
## 8726	Michael H. Coen	M 1.00
## 8727	Steven P. Ketchpel	M 1.00
## 8728	Chris Ramming	M 0.93
## 8729	Henry A. Kautz	M 1.00
## 8730	Bart Selman	M 0.99
## 8731	Al Milewski	M 0.94
## 8732	Henry A. Kautz	M 1.00
## 8733	Joachim P. Walser	M 1.00
## 8734	Takahiro Kawamura	M 1.00
## 8735	Shinichi Nagano	M 1.00
## 8736	Masumi Inaba	F 1.00
## 8737	Yumiko Mizoguchi	F 1.00
## 8740	Osamu Hasegawa	M 1.00
## 8741	Fahim Kawsar	M 1.00
## 8742	Shaikh Mostafa Al Masum	M 0.96
## 8743	Mitsuru Ishizuka	M 1.00
## 8744	Herbert Kay	M 1.00
## 8745	Benjamin Kuipers	M 1.00
## 8746	Seyed Mehran Kazemi	M 1.00
## 8747	David Buchman	M 1.00
## 8748	Kristian Kersting	M 0.94

## 8750	David Poole	M 1.00
## 8751	Seyed Mehran Kazemi	M 1.00
## 8752	David Poole	M 1.00
## 8753	Michael J. Kearns	M 1.00
## 8754	Michael J. Kearns	M 1.00
## 8755	Michael J. Kearns	M 1.00
## 8756	Charles Lee Isbell Jr.	M 1.00
## 8758	Diane J. Litman	F 0.99
## 8759	Jessica Howe	F 1.00
## 8760	Serdar Kecici	M 0.99
## 8761	Sanem Sariel Talay	F 1.00
## 8762	Smadar T. Kedar-Cabelli	F 1.00
## 8763	Daniel Keep	M 1.00
## 8764	Rachel Bunder	F 1.00
## 8765	Ian Piper	M 0.99
## 8766	Anthony Green	M 1.00
## 8767	Andrew Kehler	M 1.00
## 8768	Greg A. Keim	M 1.00
## 8770	Michael L. Littman	M 1.00
## 8771	Sushant Agarwal	M 1.00
## 8772	Catherine M. Cheves	F 1.00
## 8773	Joseph Fitzgerald	M 0.99
## 8774	Jason Grosland	M 1.00
## 8776	Shannon Pollard	F 0.93
## 8777	Karl Weinmeister	M 1.00
## 8778	David M. Keirsey	M 1.00
## 8779	Mayank Kejriwal	M 1.00
## 8780	Mayank Kejriwal	M 1.00
## 8781	Richard M. Keller	M 1.00
## 8782	Richard M. Keller	M 1.00
## 8783	Thomas Keller 0001	M 1.00
## 8784	Florian Geißer	M 1.00
## 8785	Charles Kellogg	M 1.00
## 8786	Stephen Kelly	M 1.00
## 8787	Malcolm I. Heywood	M 1.00
## 8789	Mark A. Jones	M 1.00
## 8791	Uwe Nonnenmann	M 1.00
## 8793	Louis I. Steinberg	M 0.99
## 8794	Michael A. Kelly	M 1.00
## 8795	Rudolph E. Seviara	M 1.00
## 8796	Charles Kemp	M 1.00
## 8797	Joshua B. Tenenbaum	M 0.99
## 8798	Thomas L. Griffiths	M 1.00
## 8799	Takeshi Yamada	M 1.00
## 8801	John R. Kender	M 0.99
## 8802	John R. Kender	M 0.99
## 8803	John R. Kender	M 0.99
## 8804	Takeo Kanade	M 1.00
## 8805	John R. Kender	M 0.99
## 8806	Earl Smith	M 1.00
## 8807	Catriona Kennedy	F 1.00
## 8808	William G. Kennedy	M 1.00
## 8809	Magdalena D. Bugajska	F 1.00
## 8810	William Adams	M 1.00

## 8811	Alan C. Schultz	M 1.00
## 8813	William G. Kennedy	M 1.00
## 8814	Magdalena D. Bugajska	F 1.00
## 8815	Matthew Marge	M 1.00
## 8816	William Adams	M 1.00
## 8817	Benjamin R. Fransen	M 1.00
## 8818	Dennis Perzanowski	M 0.99
## 8819	Alan C. Schultz	M 1.00
## 8821	Patrick G. Kenny	M 1.00
## 8822	Arno Hartholt	M 1.00
## 8823	Jonathan Gratch	M 1.00
## 8824	David R. Traum	M 1.00
## 8825	Stacy Marsella	F 0.95
## 8826	William R. Swartout	M 1.00
## 8827	Randy Kerber	M 0.98
## 8828	Sarah Keren	F 1.00
## 8830	Erez Karpas	M 1.00
## 8831	Reid Kerr	M 1.00
## 8833	Kristian Kersting	M 0.94
## 8834	Martin Mladenov	M 1.00
## 8835	Roman Garnett	M 1.00
## 8836	Martin Grohe	M 1.00
## 8837	Kristian Kersting	M 0.94
## 8838	Youssef El Massaoudi	M 0.99
## 8839	Fabian Hadiji	M 0.99
## 8840	Babak Ahmadi	M 1.00
## 8841	Kristian Kersting	M 0.94
## 8844	Christian Bauckhage	M 0.99
## 8845	Christian Thureau	M 0.99
## 8846	Christoph Römer	M 1.00
## 8847	Agim Ballvora	M 1.00
## 8848	Uwe Rascher	M 1.00
## 8849	Jens Leon	M 1.00
## 8850	Lutz Plümer	M 1.00
## 8851	Philippe Van Kessel	M 0.99
## 8853	Steven P. Ketchpel	M 1.00
## 8854	Steven P. Ketchpel	M 1.00
## 8855	Willemien Kets	F 1.00
## 8856	David M. Pennock	M 1.00
## 8857	Rajiv Sethi	M 1.00
## 8859	Wolfgang Ketter	M 1.00
## 8860	Wolfgang Ketter	M 1.00
## 8861	Markus Peters	M 1.00
## 8862	John Collins	M 0.99
## 8863	Wolfgang Ketter	M 1.00
## 8864	Eric Sodomka	M 1.00
## 8866	John Collins	M 0.99
## 8867	Maria L. Gini	F 0.99
## 8868	Emil Ragip Keyder	M 0.97
## 8869	Jörg Hoffmann 0001	M 1.00
## 8870	Patrik Haslum	M 1.00
## 8872	Alan K. Mackworth	M 1.00
## 8873	Saad Ahmad Khan	M 0.99
## 8874	Ladislau Bölöni	M 1.00

## 8875	Saad Arif	M 0.99
## 8876	Mitesh M. Khapra	M 1.00
## 8877	Raghavendra Udupa	M 1.00
## 8879	Pushpak Bhattacharyya	M 1.00
## 8883	Dan Roth	M 0.98
## 8885	Dan Roth	M 0.98
## 8886	Taraneh Khazaei	F 1.00
## 8887	Taha Khedro	M 0.99
## 8888	Michael R. Genesereth	M 1.00
## 8889	Aaron Khoo	M 1.00
## 8891	Greg Dunham	M 1.00
## 8892	Nick Trienens	M 0.99
## 8894	Hassan Khosravi	M 0.99
## 8895	Oliver Schulte	M 1.00
## 8898	Bahareh Bina	F 1.00
## 8899	Babak Khosravifar	M 1.00
## 8900	Jamal Bentahar	M 0.99
## 8901	Ahmad Moazin	M 0.99
## 8902	Philippe Thiran	M 0.99
## 8903	Tushar Khot	M 1.00
## 8906	Tushar Khot	M 1.00
## 8909	Dennis F. Kibler	M 0.99
## 8910	Bruce W. Porter	M 1.00
## 8911	Cory D. Kidd	M 0.92
## 8912	Cynthia Breazeal	F 1.00
## 8913	Chloe Kiddon	F 1.00
## 8914	Pedro M. Domingos	M 0.99
## 8915	Chloe Kiddon	F 1.00
## 8916	Pedro M. Domingos	M 0.99
## 8917	Christopher Kiekintveld	M 1.00
## 8918	Scott Kiesel	M 1.00
## 8921	Masamichi Shimura	M 1.00
## 8922	Philip Kilby	M 1.00
## 8923	John K. Slaney	M 0.99
## 8924	Sylvie Thiébaux	F 1.00
## 8926	Philip Kilby	M 1.00
## 8927	John K. Slaney	M 0.99
## 8928	Sylvie Thiébaux	F 1.00
## 8931	Karl G. Kempf	M 1.00
## 8935	Timothy Baldwin	M 1.00
## 8939	Wook Chang	M 1.00
## 8942	Hyunjeong Lee	F 1.00
## 8943	Joonah Park	M 1.00
## 8948	Ellen Yi-Luen Do	F 1.00
## 8949	Been Kim	M 1.00
## 8950	Caleb M. Chacha	M 0.99
## 8951	Julie A. Shah	F 1.00
## 8953	Yolanda Gil	F 1.00
## 8955	Yolanda Gil	F 1.00
## 8957	Randall W. Hill Jr.	M 0.99
## 8958	Jonathan Gratch	M 1.00

[reached 'max' / getoptOption("max.print") -- omitted 302382 rows]

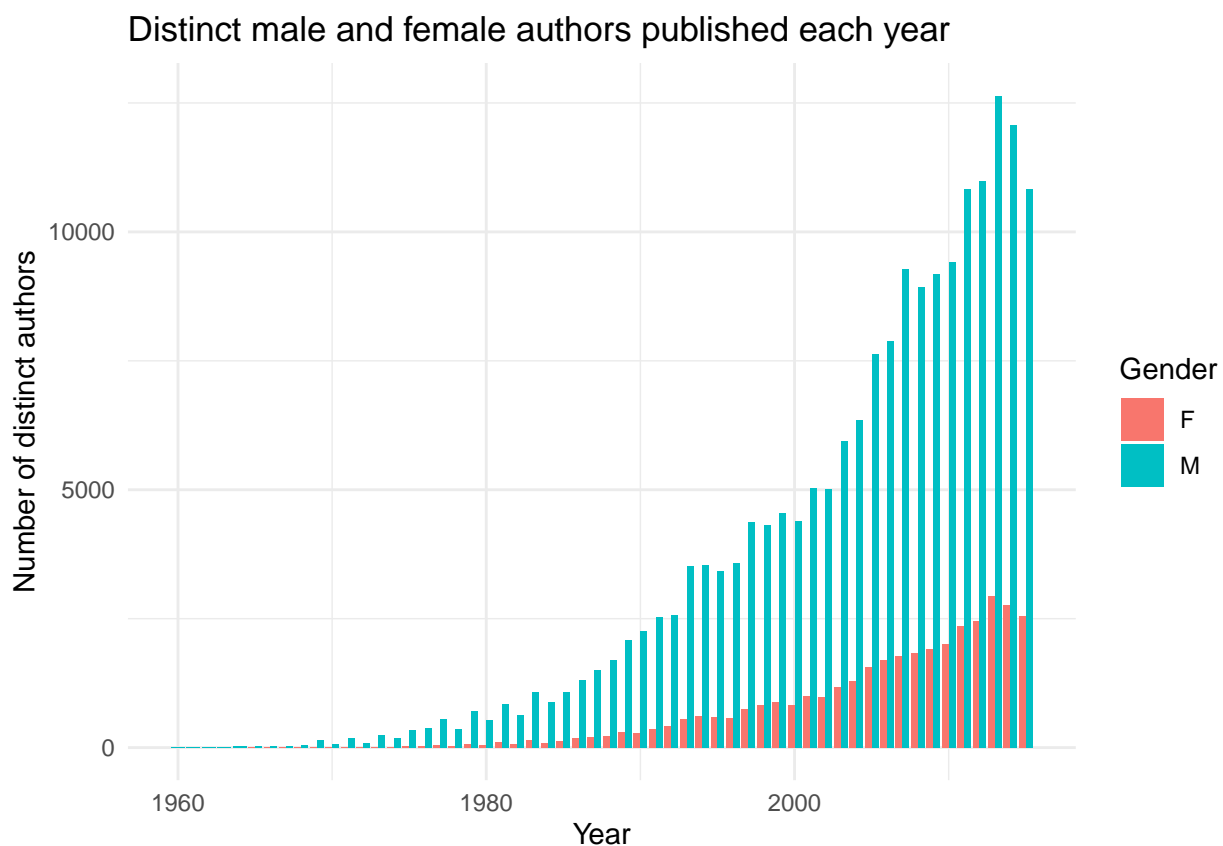
```

# Disconnect from the database
dbDisconnect(db)

# Aggregate the number of distinct authors by year and gender
author_counts <- aggregate(name ~ year + gender, data = df, FUN = function(x)
  length(unique(x)))

# Create a bar plot of the number of distinct male and female authors published each year
ggplot(author_counts, aes(x = year, y = name, fill = gender)) +
  geom_col(position = "dodge") +
  xlab("Year") +
  ylab("Number of distinct authors") +
  ggtitle("Distinct male and female authors published each year") +
  labs(fill = "Gender") +
  theme_minimal()

```



The visualization depicts the trend of distinct male and female authors published each year, indicating a steady increase in the number of authors over time. However, it also highlights the widening gap between male and female authors, with the number of male authors always being higher than the number of female authors. This suggests the existence of gender bias or barriers that prevent women from publishing at the same rate as men and highlights the need for addressing this issue to ensure equal opportunities for male and female researchers.

Problem 5

```

# Load required packages
library(RSQLite)

```

```

library(tidyr)
library(dplyr)
library(ggplot2)

# Connect to the database
db <- dbConnect(RSQLite::SQLite(), "dblp.db")

# Create a query to join the "general" and "authors" tables
query <- "SELECT * FROM general JOIN authors ON general.k = authors.k"

# Retrieve the query result into a dataframe
df <- dbGetQuery(db, query)

# Filter out non-male and non-female authors with prediction probability less than 0.9
df <- df[df$gender %in% c("M", "F") & df$prob >= 0.9,]

# Remove the "k" column
df <- select(df, -k)

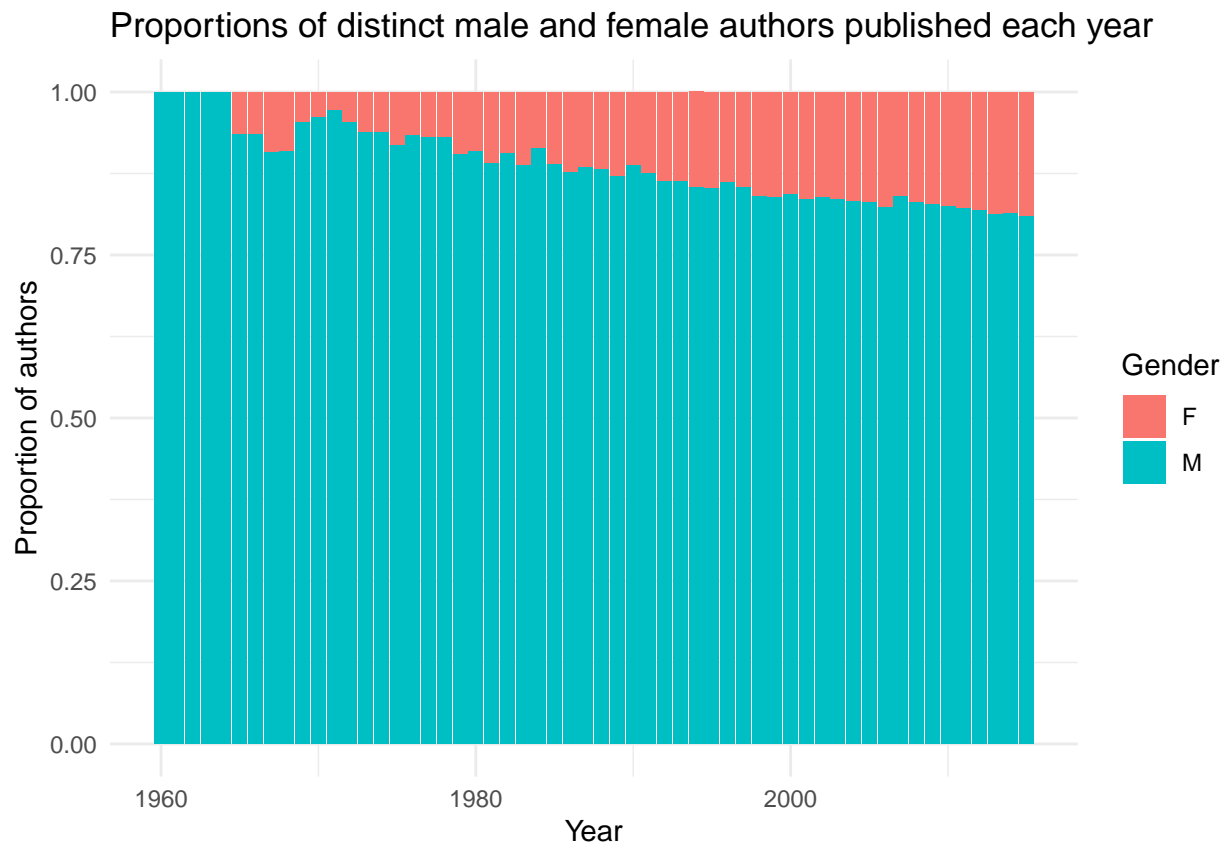
# Disconnect from the database
dbDisconnect(db)

# Aggregate the number of distinct authors by year and gender
author_counts <- aggregate(name ~ year + gender, data = df, FUN = function(x)
  length(unique(x)))

# Group the author_counts by year and gender, calculate the proportion of
# authors and select only relevant columns
author_props <- author_counts %>%
  group_by(year) %>%
  mutate(prop = name/sum(name)) %>%
  select(year, gender, prop)

# Plot the proportion of distinct male and female authors published each year
ggplot(author_props, aes(x = year, y = prop, fill = gender)) +
  geom_col(position = "stack") +
  xlab("Year") +
  ylab("Proportion of authors") +
  ggtitle("Proportions of distinct male and female authors published each year") +
  labs(fill = "Gender") +
  theme_minimal()

```



The visualization shows the proportions of distinct male and female authors published each year. The graph indicates that the proportion of female authors has been increasing over time, but the proportion of male authors is still higher. The graph shows that the gap between male and female authorship is slowly decreasing over time, indicating that efforts to promote gender equality in authorship may be having a positive impact. The visualization highlights an important issue of gender inequality in authorship and suggests that continued efforts to promote gender diversity in academic publishing are needed.