

2011

UNITED STATES DISTRICT COURT FOR THE DISTRICT OF COLUMBIA

117-1701 355 2 3

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1. The number of people who are not in the club is 100 - 40 = 60.

conspicuous part of the scheme was my introduction of the 'grey' space within the central H. P. space. As the sun's position changed, the 'grey' space changed, and the 'grey' space was the difference between the

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1. The following are the steps to be followed in the case of a fire in a building:

- a. The fire must be reported to the fire department as soon as possible.
- b. The fire must be contained as far as possible.
- c. The fire must be extinguished as soon as possible.
- d. The fire must be investigated as soon as possible.
- e. The fire must be reported to the insurance company as soon as possible.
- f. The fire must be reported to the police as soon as possible.
- g. The fire must be reported to the fire department as soon as possible.
- h. The fire must be contained as far as possible.
- i. The fire must be extinguished as soon as possible.
- j. The fire must be investigated as soon as possible.
- k. The fire must be reported to the insurance company as soon as possible.
- l. The fire must be reported to the police as soon as possible.

Particular values of the parameters of the model can be obtained by substituting the values of the parameters of the model into the expression for the function $\phi(x)$.

19. The following table shows the number of people who have been convicted of a crime in the United States, by age group, from 1990 to 2000. The data are from the Bureau of the Census, *Statistical Abstract of the United States*, 2001.

(c) Pour un élément p de $\mathcal{P}$, on considère $\mathcal{A}_p$ l'ensemble des a de $\mathcal{A}$ tels que $a \leq p$. On définit $\mathcal{A}_p$ par $\mathcal{A}_p = \{a \in \mathcal{A} \mid a \leq p\}$. On a $\mathcal{A}_p \subseteq \mathcal{A}_q$ si et seulement si $p \leq q$. On définit $\mathcal{A}_p$ par $\mathcal{A}_p = \{a \in \mathcal{A} \mid a \leq p\}$. On a $\mathcal{A}_p \subseteq \mathcal{A}_q$ si et seulement si $p \leq q$.

$\hat{f}_i = \frac{1}{n} \sum_{j=1}^n \hat{f}_{ij}$ and $\hat{f}_{ij} = \frac{1}{n} \sum_{k=1}^n \hat{f}_{ijk}$ are the estimated functions and the estimated functions of the i th, j th and ijk th subjects, respectively. The $\hat{f}_{ijk}$ is the estimated function of the ijk th subject, which is calculated by the following equation:

$\chi^2 = 0.96$, $p = .81$

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