

2022 年企

行

企业名称：仙

编制时

方案

排污

焚烧

厂界

监测

废水

口

雨水

口

监测

厂界

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厂界
废气
监测
点位

焚烧
废气
排放
口

厂界
废水
监测
点

DW01

YS02

厂界
噪声
监测
点

厂界
废气
排放
口

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996

182

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3) 監

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1) 应力

2) 及

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170



120











Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject enters a room, a door is closed, and a light is turned on. The subject then interacts with a computer screen displaying a grid of numbers. The subject's response is recorded, and the door is opened. The subject then exits the room. The diagram is divided into two main sections: 'Pre-test' and 'Test'.

Figure 1 shows a schematic diagram of a 2D hexagonal lattice. The lattice is composed of hexagonal cells. A central cell is highlighted in red. The cells are arranged in a regular hexagonal pattern, with each cell having six neighbors. The lattice is bounded by a thick black line on the right side.

100



Abstract



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