

Figure 1: A schematic diagram of a 2D hexagonal lattice. The lattice is composed of solid black circles representing atoms. A central atom is labeled 'A'. To its right is an atom labeled 'B'. Above 'A' is an atom labeled 'C'. Below 'A' is an atom labeled 'D'. To the left of 'A' is an atom labeled 'E'. To the right of 'B' is an atom labeled 'F'. The lattice is bounded by a dashed line on the left and a solid line on the right. The top and bottom boundaries are also indicated by dashed lines. The lattice is labeled 'Hexagonal Lattice' at the bottom.

Condensedensation

17.3

96

1984 - 1986	1987 - 1989	1990 - 1992	1993 - 1995	1996 - 1998	1999 - 2001	2002 - 2004	2005 - 2007	2008 - 2010	2011 - 2013	2014 - 2016	2017 - 2019	2020 - 2022	2023 - 2025	2026 - 2028	2029 - 2031	2032 - 2034	2035 - 2037	2038 - 2040	2041 - 2043	2044 - 2046	2047 - 2049	2050 - 2052	2053 - 2055	2056 - 2058	2059 - 2061	2062 - 2064	2065 - 2067	2068 - 2070	2071 - 2073	2074 - 2076	2077 - 2079	2080 - 2082	2083 - 2085	2086 - 2088	2089 - 2091	2092 - 2094	2095 - 2097	2098 - 2099
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1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) tend to zero as $t \rightarrow \infty$ if and only if the matrix A is stable. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$ if the matrix A is not stable. It is shown that the solutions of the system (1) tend to infinity as $t \rightarrow \infty$ if and only if the matrix A is not stable.

725.14

$\frac{1}{2}$

2004/12/27

[illegible]

1. *Phragmites australis* (Cav.) Trin. ex Steud.

[illegible][illegible]

[illegible]

(ج) ان کے لئے ایک ایسی کمیٹی تشکیل دی جائے گی جس میں تمام متعلقہ اداروں کی نمائندگی ہوگی۔

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DIRECCION DE PLANIFICACION URBANA

APROBACION DE SUBDIVISION

DIRECTORA DE PLANEAMIENTO URBANO