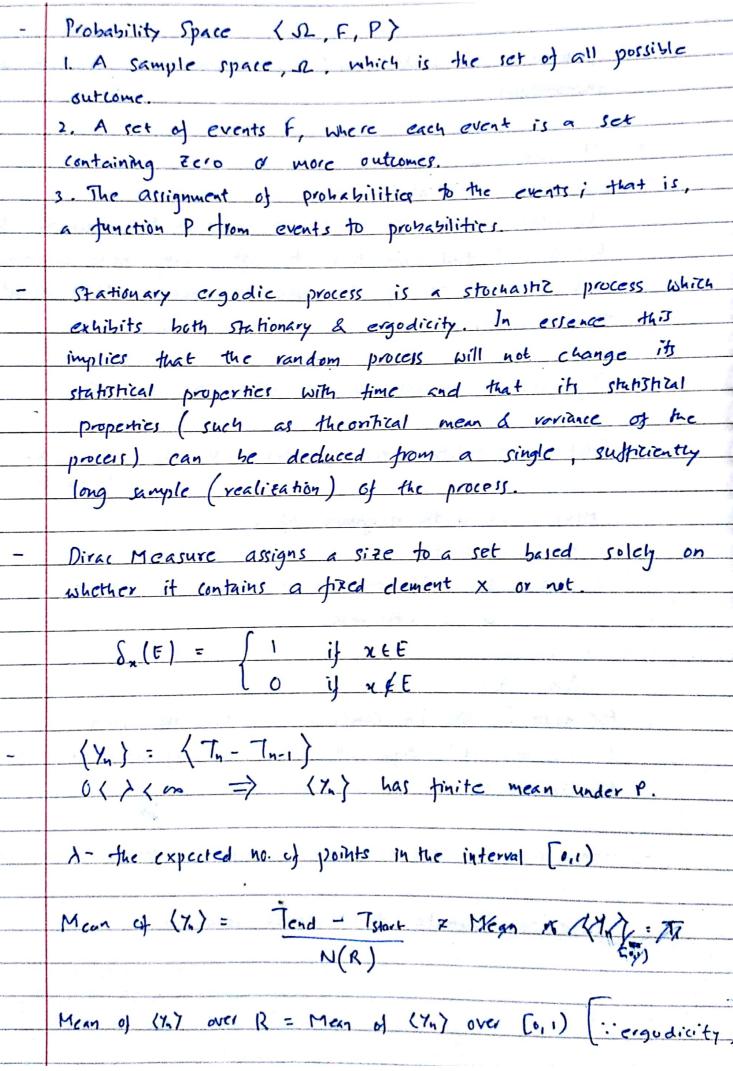
	K-Shell Decomposition for Dynamiz Complex Networks
and the same of	Daniele Miurandi, Francesco De Penegrini Date
and the later	
-	epidemics - a sudden, widespread occurrence of an undesirable
A Company	phenomenon.
*	Abstract -
	Eigenvector Centrality:
	It assigns relative scores to all nodes in the network based on
	the concept that connections to high-scoring node contribute
	more to the score of the node in question than equal connections
	to low-scoring nodes.
	Pagerance is variants of the eigenvector centrality.
	Relative centrality score of vertex v X = 1 5 x+ -15 ax+
	M(v) = set of the neighbors of v
	= constant
	avet = 1 if vertex v is linked to vertext
	O Otherwise.
	$A \times = A \times$
	For node i, The ith component of the me eigenvector associated
	to the maximal eigenvalue of the adjacency matrix associated
	to the graph.
-	intermittent - occurring at irregular intervals
	gauge - estimate the amount, level of.



		M(Co.1)
01-1	end ()	= Fmite.
0175	my K!	
N(C	۲ = (۱۱)	
MAXIM	al subgraph of given	graph 6 is maximal for a
partic	ular property id it h	nas that property but no other
Superg	raph of it that is	also a subgraph of G also he
the	iame property. That is	s, it is a maximal element of
subgra	iphs with the prope	rty.
) '	
heavy	- tailed distributions	are probability distributions whose
tails	are not exponentially	bounded.
Pareto	distribution is a	power law probability distribution
disse	minate - spread wid	cly.