

## MIT SCHOOL OF ENGINEERING

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				1	Q. 35)	
fill the elements its in value inchements.	feart is - 1 and hear is - 1, when we	by rear end and delete by front end. This tidle	tinear array. We can enter an element	We can easily represent queue by wing	Q. 8) Explain array representation of muce 9	

				1		(7.3	)
portable LD players.	1) Also as briffers on MP3 blayers and	gas ource like CPU, disk and brinter.	i) used as waiting lists for single should	Applications of Unear greve	perocity greenes	What are the applications of Linear and	

Front

Rear

0

techniques

GKE

407

FMAN Cada

Righton

Right

Dueno

Algorithm

is us ea

also

wed m

data

bers or