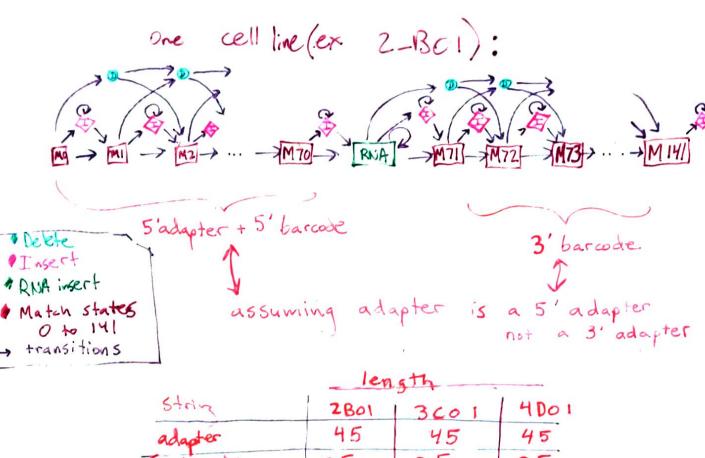
76	PS program ten	refile contains for training	procedure new to	IMM model
	rain -c t	rain.txt > mu	del.+x+	,
/ .		aumWelchHM1	/ 1"	
training - se	t = "tranh.	um-bw. seewer	ices & - format	?
initial-speci	fication = "	nitial-human tx	+ `	
maxiter = 3	500 K- M	nitial-hum. +x	ons	
initi	al_hmm.txt			
model-name	= "H:ddenM.	irkouModel"		
			MIHI; MOO;	".A. U.S.I
observation sy	nbols = ("A"	, "C", "G", "T	")	MC [4]
#transition p		, -, -,		
transitions =	("I" "A	10": 0.05;		
	" D" 1 "M	10:005:		
	"M" "M	0": 0.90		
	"I" "M	0.5		
	D 1 MC)": 0.5;		
)		
#emission pro	babilities	·		
emission-pro	babilities =	("A" "R":	0.25;	
;		"C"1"R":	0.25 .	
		"G" "R":	0.25	
		"T R :	0.25;	
		<u>:</u>		
		etc)	
initial_probabili	ties = ("I	": —; "D: ₹	-; "R":-; ···	etc)
		beof	5	

TUPS: HMM BAUM WELCH IRALINING



	- lengin			
String	2801	3601	4001	
adapter	45	45	45	
3p barcode	25	25	25	
3p barrode	71	71	71	
adapter + 5 pter	70	70	70	
udapter+3pbar	116	116	116	
adap + 3p+5p	141	141	141	