Evano le machine This is a copy A >D Net a fuetion style / Copy abstraction hoge state structure TRANSFORM Compley Structure Transferm Provided by States in State space State Space provides the transforms that convert a linear (tape) structure to and from a more complex data structure

Toring Machine		
 Starthands Weillerges	State melen us men 5	
June 1 polymediale Indurmediale June 7 Carter June 5 tructure Data Structure Structure	Output dates	
ALL Three data structures must be traversable (state, Node, Branch) State machine encodes the Steps for traversal		
The leaf nodes represent State space. The state machine handle between the traversable b	es transferms rane4 space	
This new mans there is between structure, a the branch and state space	e node,	

	turing machine	071120	State Spea
	Branch	Del.	est est
			Node
	State	<u></u>	Spc. ec
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	Branch	No	Se /
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	Time		15 the Doucin
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	of the three space	tructure	he sterred
	or recreated in a		
	Computation 15 3 of flowing the 2+12 ortoack?	imply structure	the precess
	5 BZ	W	
	Compression 13 3 between combine of traversable st S, B, N	ties	
			THE TAXABLE AND ADMINISTRATION OF THE TA

-	turing machine
	Does it generalize?
	Awy traversably data structure
	Can be represented as a continual Combination of two other truversable data structures
	Combination = mapping
	A B C a1 b2 => C5 a2 b7 => C1
	Mice Nov 18 - Hebbs
And the second second	

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turing	machine
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-	Transfermina is also selecting Subset.
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