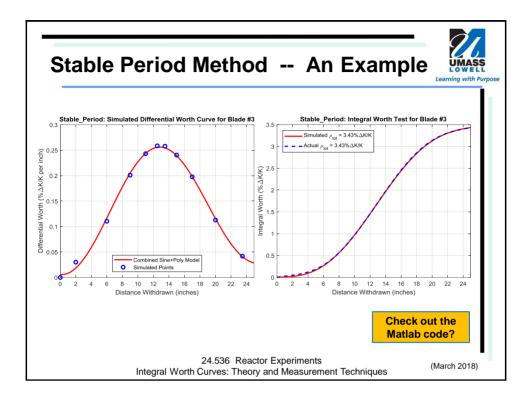
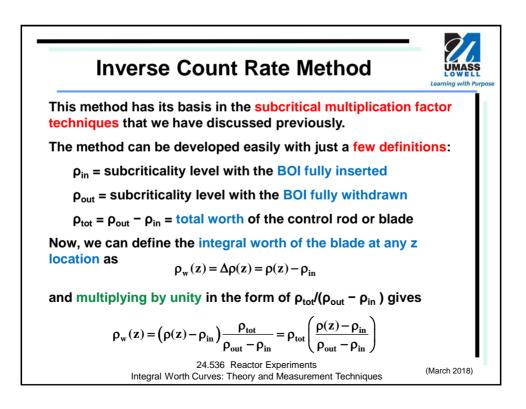
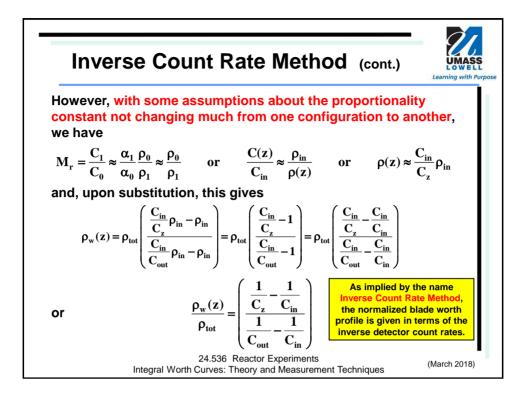
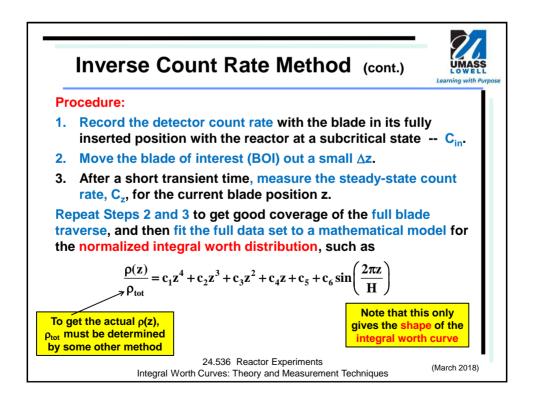


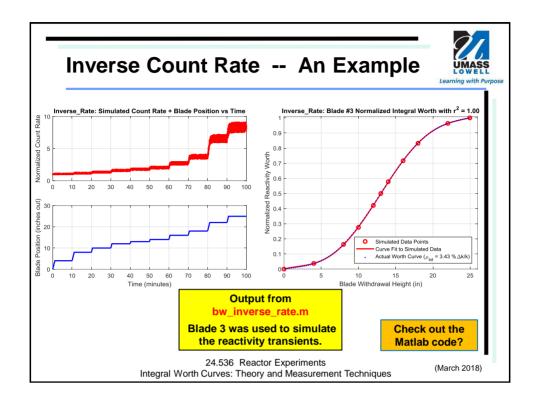
Stablo	Period	Method	An	Example
Stable	i enou	Wethou		
w Simulated +	Computed Dat	a		
Initial Ht.	Final Ht.	Doubling Time	Midpoint	Diff. Worth
(in)	(in)	(sec)	(in)	(%Dk/k per in)
0.00	0.00	0.0	0.00	0.0000
0.00	4.00	36.4	2.00	0.0301
4.00	8.00	2.6	6.00	0.1106
8.00	10.00	3.5	9.00	0.2010
10.00	12.00	1.9	11.00	0.2431
12.00	13.00	9.8	12.50	0.2586
13.00	14.00	9.9	13.50	0.2578
14.00	16.00	2.0	15.00	0.2405
16.00	18.00	3.6	17.00	0.1978
18.00	22.00	2.4	20.00	0.1129
22.00	24.95	35.0	23.48	0.0419
	ined Delve Cire		1 Namah Mada	
	-1.5154e-03	usoid Differentia 3.7768e-04 -1.		
			1	Output from
arve fit coeff of determination (r-squared):				Output from
otal worth based on curve fit (%Dk/k):			3.4322	bw_stable_period.m
Actual total worth of Blade 3 (Dk/k) :			3.4309	Blade 3 was used to simula the reactivity transients.
	Integral Wor	24.536 Reactor E th Curves: Theory and		Techniques (March 20

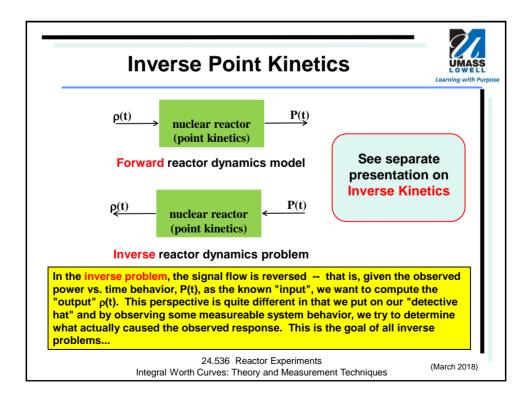


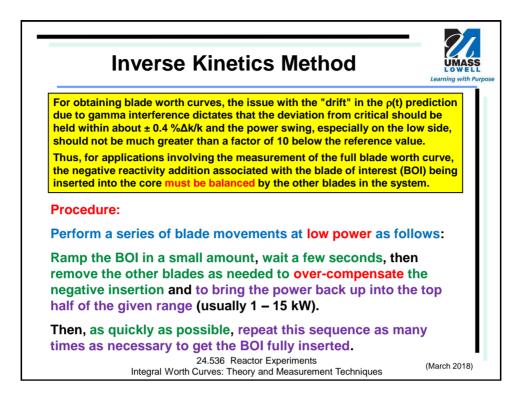


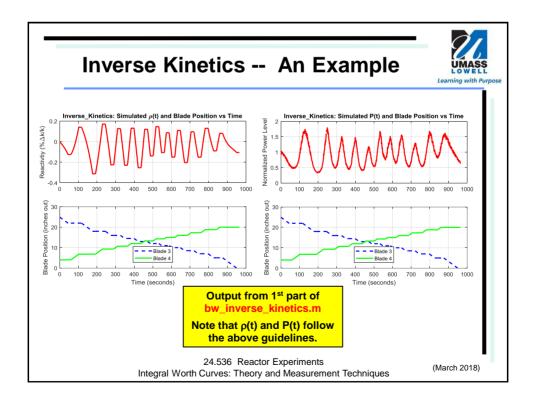


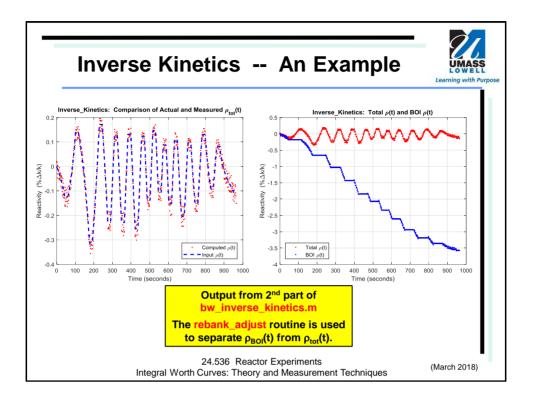


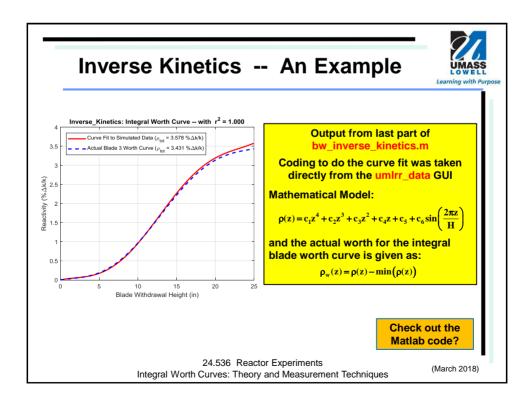


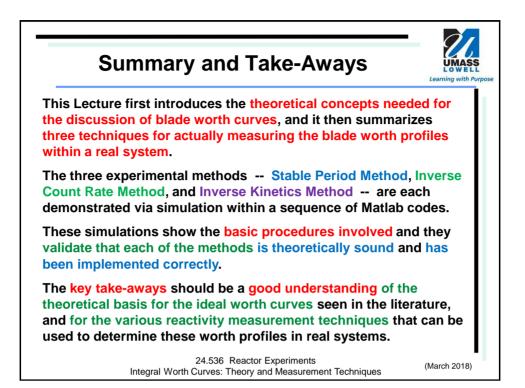


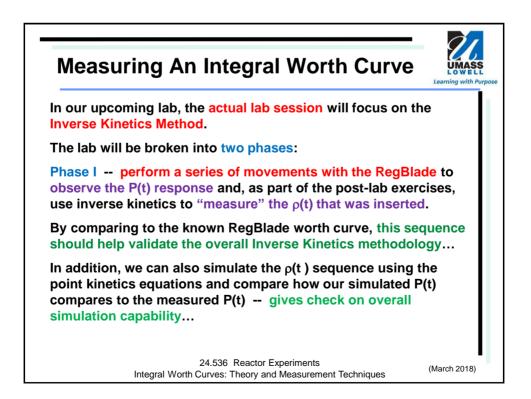


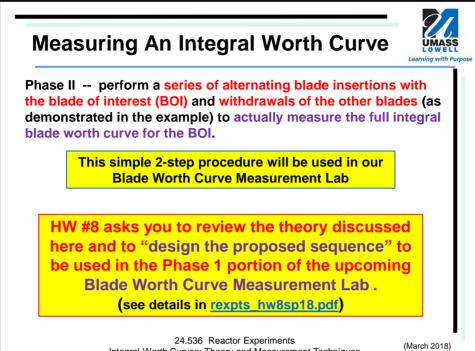












Integral Worth Curves: Theory and Measurement Techniques