

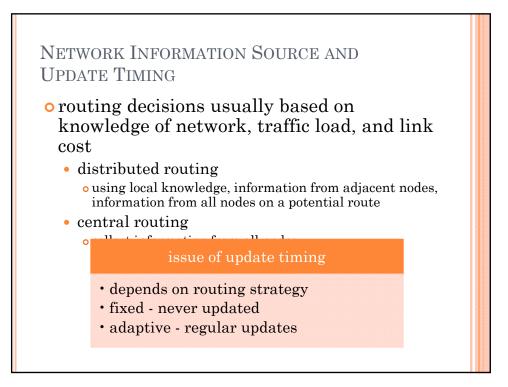


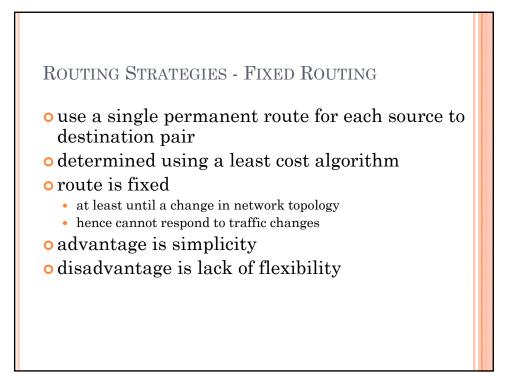
decision time

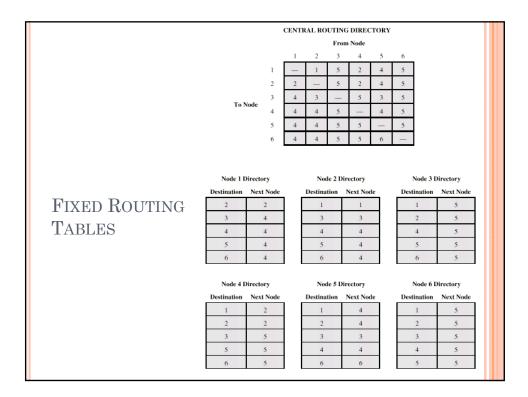
- packet or virtual circuit basis
- fixed or dynamically changing

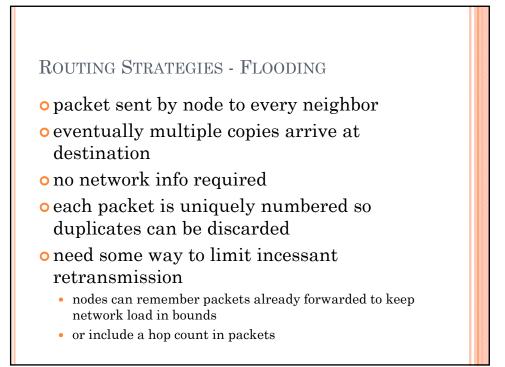
decision place

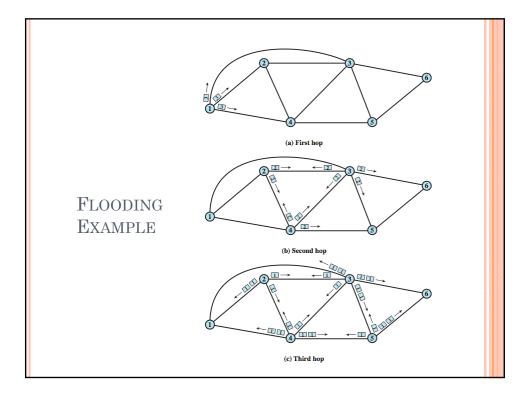
- distributed made by each node
- more complex, but more robust
- centralized made by a designated node
- source made by source station

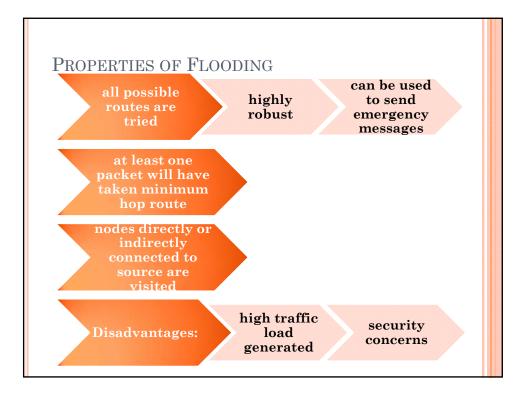


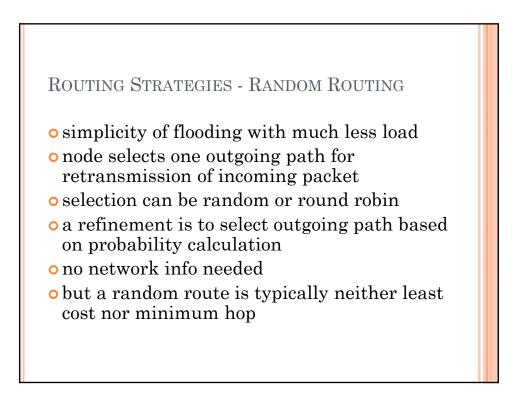


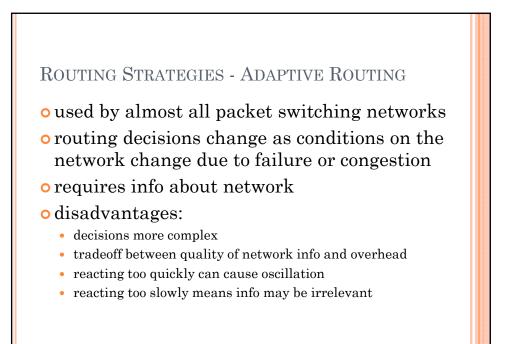


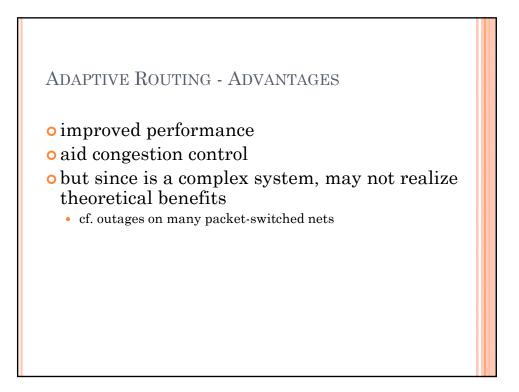


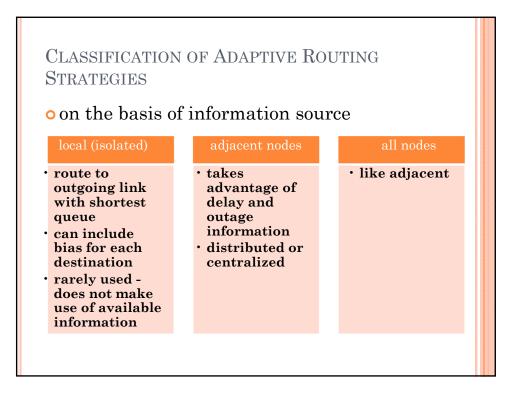


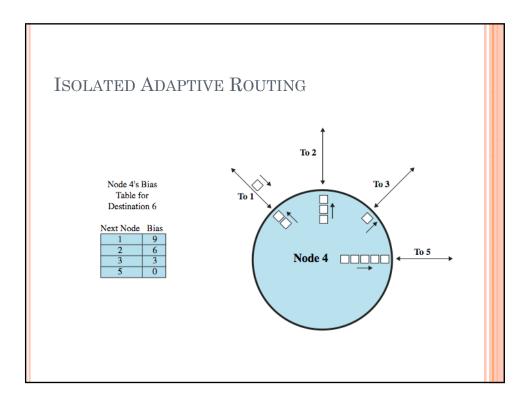


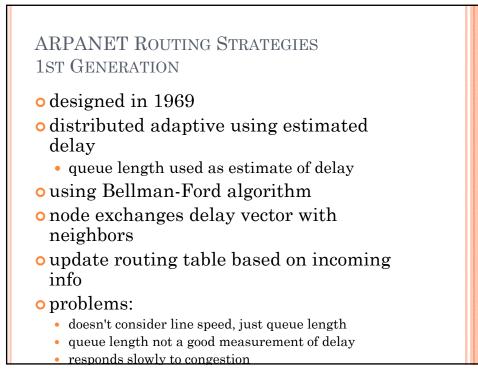


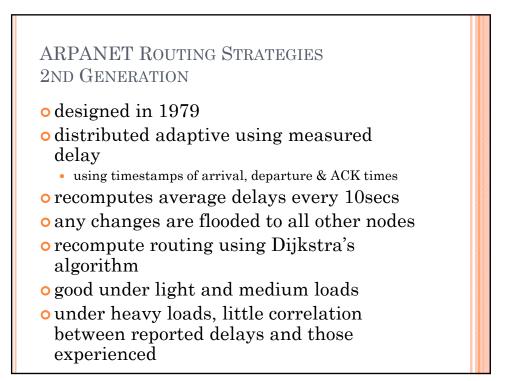


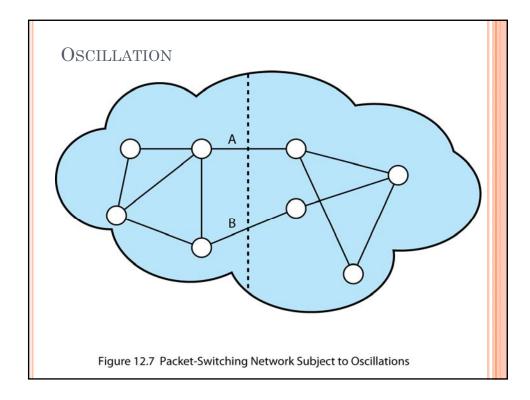


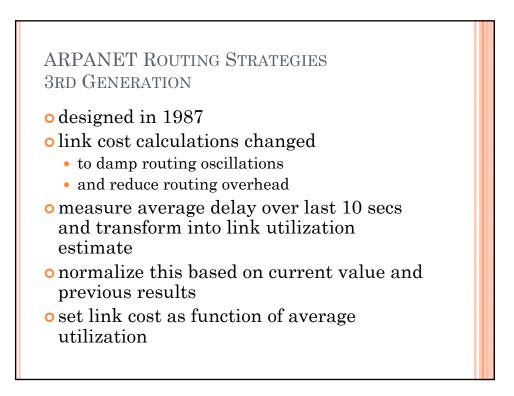


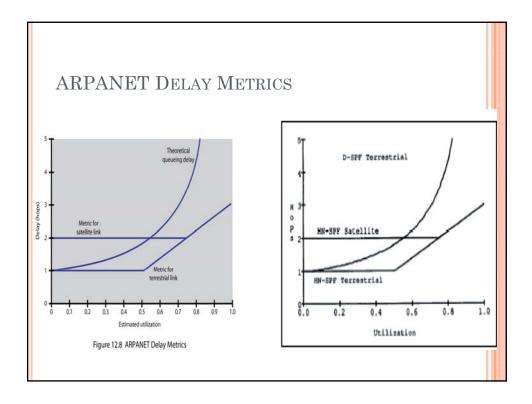


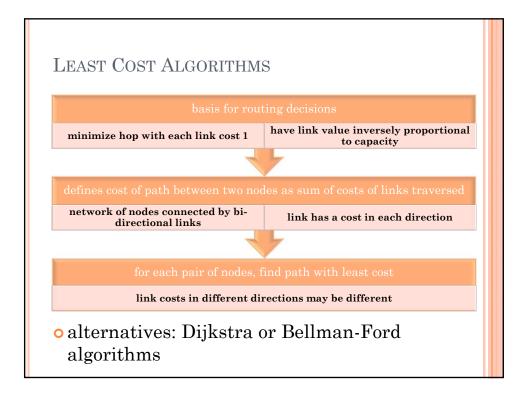


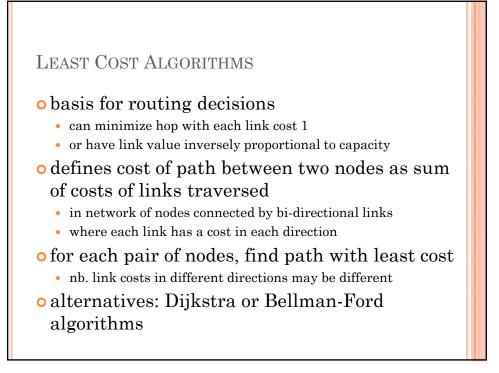


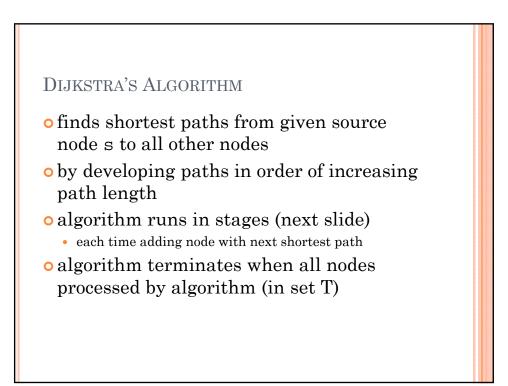


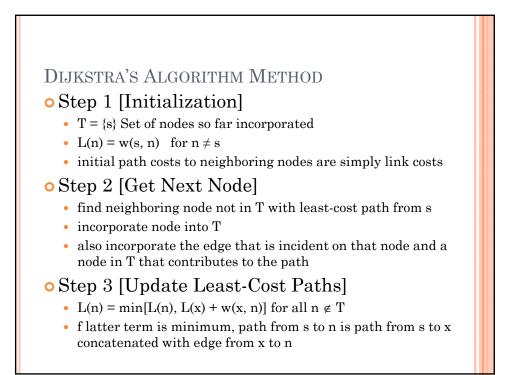


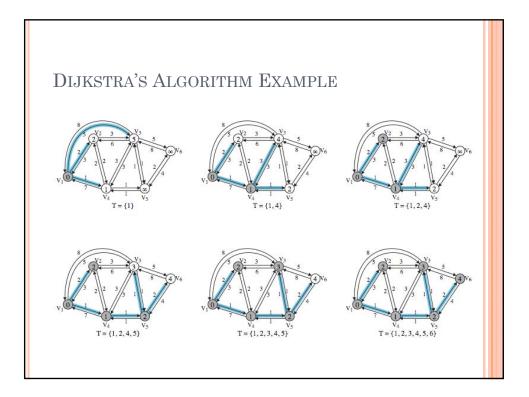




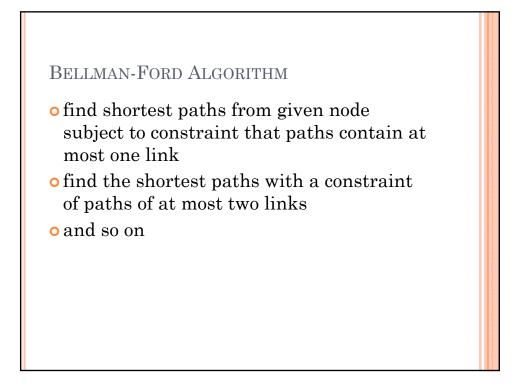


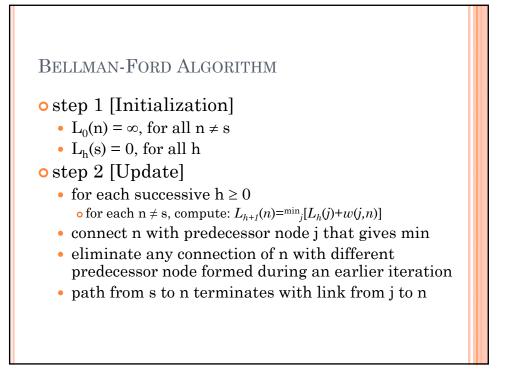


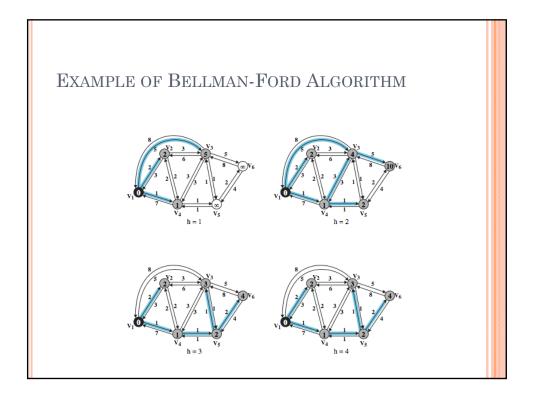




Iter	Т	L(2)	Path	L(3)	Path	L(4)	Path	L(5)	Path	L(6)	Path
1	{1}	2	1–2	5	1-3	1	1–4	×	-	×	-
2	{1,4}	2	1–2	4	1-4-3	1	1–4	2	1-4–5	×	-
3	{1, 2, 4}	2	1–2	4	1-4-3	1	1–4	2	1-4–5	×	-
4	{1, 2, 4, 5}	2	1–2	3	1-4-5-3	1	1–4	2	1-4–5	4	1-4-5-6
5	{1, 2, 3, 4, 5}	2	1–2	3	1-4-5-3	1	1–4	2	1-4-5	4	1-4-5-6
6	$\{1, 2, 3, 4, 5, 6\}$	2	1-2	3	1-4-5-3	1	1-4	2	1-4–5	4	1-4-5-6







h	L _h (2)	Path	L _h (3)	Path	L _h (4)	Path	L _h (5)	Path	L _h (6)	Path
0	x	-	x	-	×	-	x	-	x	-
1	2	1-2	5	1-3	1	1-4	x	-	×	-
2	2	1-2	4	1-4-3	1	1-4	2	1-4-5	10	1-3-6
3	2	1-2	3	1-4-5-3	1	1-4	2	1-4-5	4	1-4-5-6
4	2	1-2	3	1-4-5-3	1	1-4	2	1-4-5	4	1-4-5-6

<section-header><section-header><section-header><section-header><list-item><list-item><list-item><list-item><list-item>

