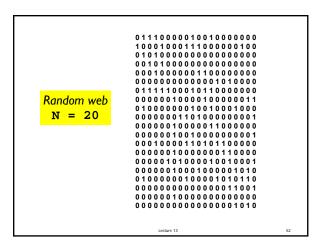


<pre>function A = RandomLinks(n)</pre>	
% A is n-by-n matrix of 1s and 0s	
% representing n webpages	
A = zeros(n,n);	
for i=1:n	
for j=1:n	
r = rand(1);	
if $i \sim j \& c < 1/(1 + abs(i - j));$	
A(i,j) = 1;	
A(1, j) = 1	
end	
end	
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Lecture 13

