

Title: Wrap Up and Goodbye

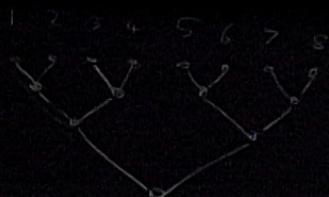
Speakers: Niayesh Afshordi

Collection: Everpresent Lambda: Theory Meets Observations

Date: November 15, 2019 - 3:30 PM

URL: <http://pirsa.org/19110078>

$$\frac{\sin(kr)}{kr} = \int_{k_{min}}^{k_{max}} dk e^{-i(kr - \frac{1}{2}kr^2)} = \frac{1}{-i} \left[\left(\frac{1}{k_0 r} \right)^{-i} - \left(\frac{k_{min}}{k_0} \right)^{-i} \right]$$

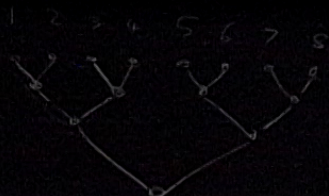


d	2	4	8
pca	1	2	3
$\sim(100\%)$	1	0.5	0.33

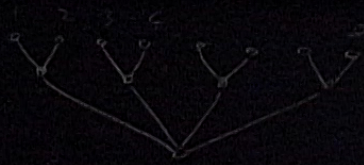


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