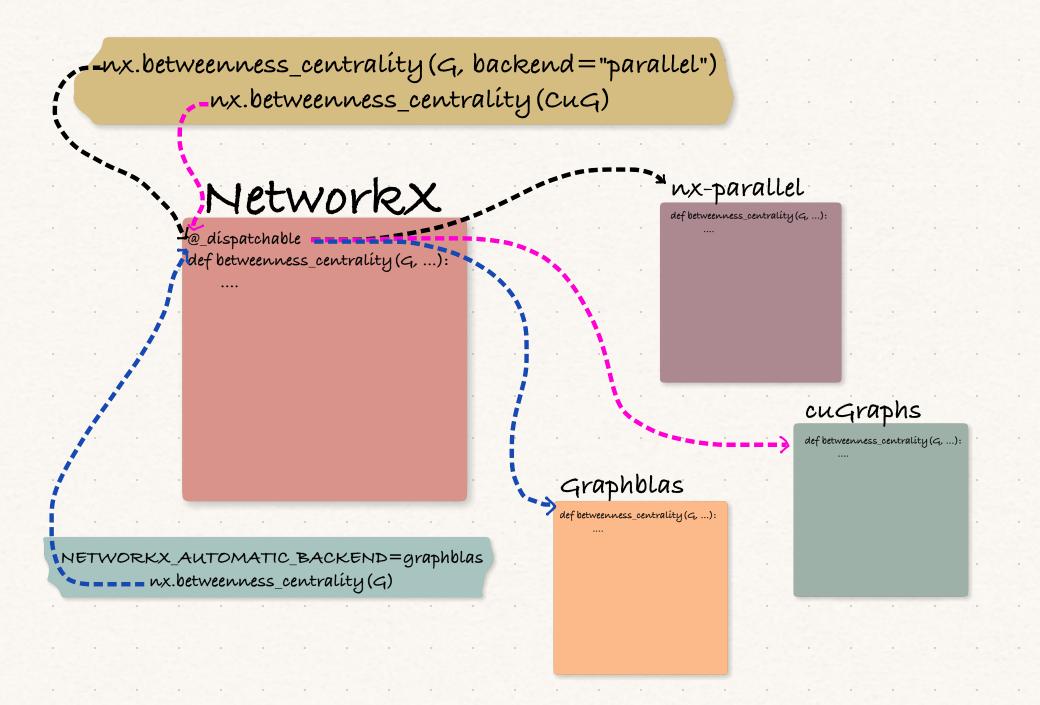
Title

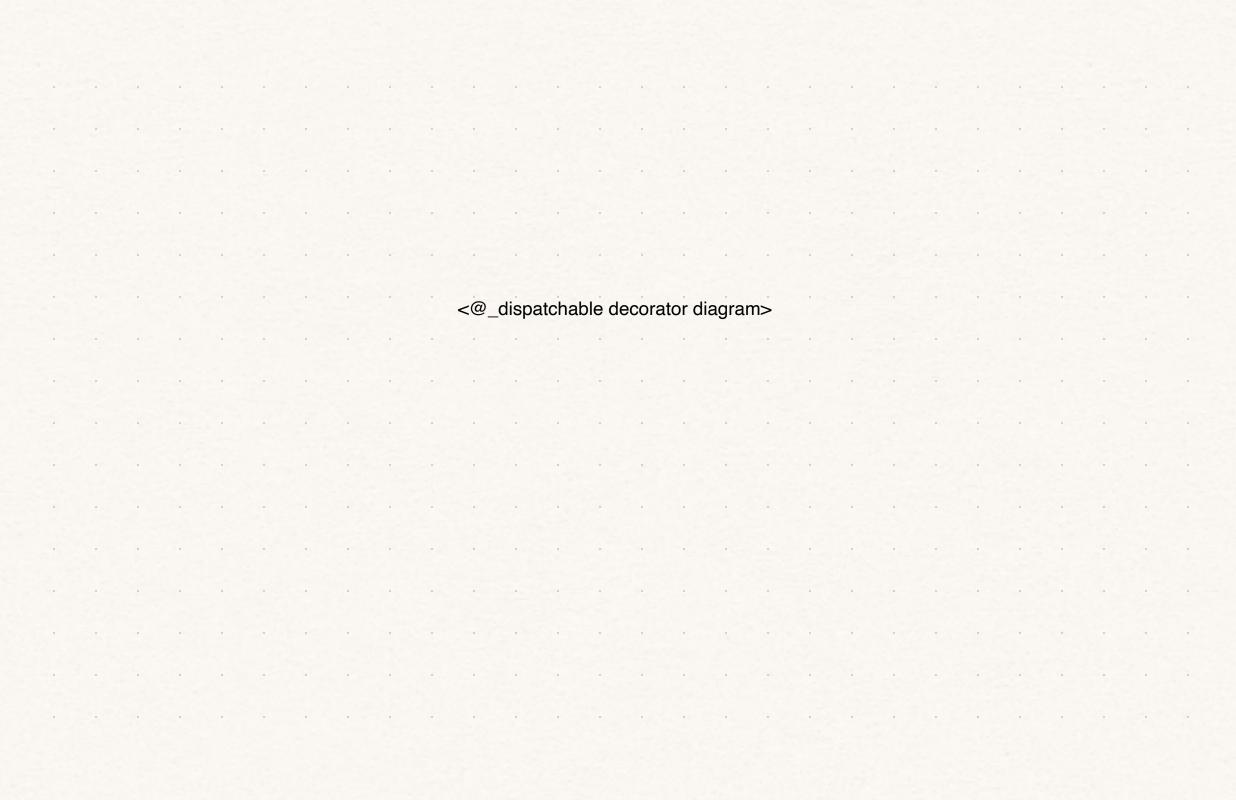
Erik's introduction

aditi's intro



- NetworkX dispatching
 - What it is? <diagram>
- What is this @_dispatchable decorator in the above diagram that does all of this?
- <diagram to explain _dispatchable's workings>





- What makes up a networkx backend?:

- `entry_point`s in metadata
- BackendInterface object -
 - convert_from_nx
 - convert_to_nx, and
 - the functions
- Backend graph_object with __networkx_backend__ attribute

<switch to tutorial(kind of)>

- create nx backend(dummy)
- ways of using of this as a user
 - backend kwarg
 - Backend graph
 - Environment variable
 - Using multiple backends together(backend_priority)
- -test dummy backend
- on_start_run, can_run, should_run, get_info
- logging, configs(go on to nx-parallel)

- Nx-parallel configs system
 - About nx-parallel (chunking-if time permits)
 - Config: expectation vs reality

- Give away to Erik - Multiverse of networkx backends

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