Datasets.
OCT
Chest
X-
Ray
Im-
a-
geNet
OCT
Chest
X-
Ray
OCT
Chest
X-
Ray
?
Im-
a-
geNet
?

Workloads.
?
?
?
OCT
Chest
X-
Ray
imshow
jet_r
$\min(1, 1.25\times$
$p)$
$0.75\times$
p
p
$224\times$
224
$299\times$
299

Experimental Setup.
$_1all_editedEnd-to-end efficiency achieved by over naive approaches.$
in-
cre-
men-
tal
in-
fer-
ence
in-
cre-
men-
tal
in-
fer-
ence
ap-
prox-
i-
mate
in-
fer-
ence
Naive
Naive
In-
cre-
men-
tal
Inference-
Exact
?,?
Naive
adap-
tive
drill-
down
OCT
$r_{drill-down}$
speedup
Chest
X-
Ray
$r_{drill-down}$
speedup
Im-
a-
geNet
$r_{drill-down}$
0.25
speedup
τ
$(n =$
30)
0.9
?,?
OCT