Topdown

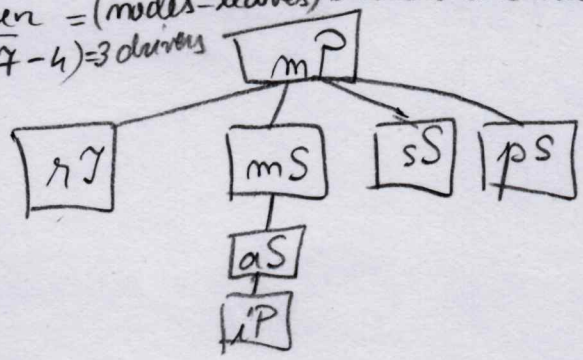
Nb. Operation	Type	Module	Driver	Stub	Error
1.	unit t.	mP	—	rJ, mS, sS, pS	Er(mP)
2	integration	rJ	—		Er(mP) $HUS_{mP}(rJ)$, $HUN_{mP}(rJ)$, Er(rJ)
3		mS	—	aS, iP	$HUS_{mP}(mS)$, $HUN_{mP}(mS)$, Er(mS)
4		aS		iP	$HUS_{mS}(aS)$ $HUN_{mS}(aS)$, Er(aS)
5		iP	—	—	$HUS_{aS}(iP)$, $HUN_{aS}(iP)$, Er(iP)
6		sS		—	$HUS_{mP}(sS)$, $HUN_{mP}(sS)$
7		pS		-	$HUS_{mP}(pS)$, $HUN_{mP}(pS)$

Book Jorgensen = (nodes - 1) stubs are needed.
$\alpha = 7 - 1 = 6$ stubs

Bottomup

# Operation	Type	Module	Driver	Stub	Error
	unit	iP	aS_D	—	Er(iP)
	integr.	aS	mS_D	—	Er(aS), $HUS_{aS}(iP)$, $HUN_{aS}(iP)$
	unit	rJ	mP_D	—	Er(rJ),
	integration	mS	mP_D	—	Er(mS), $HUS_{mS}(aS)$, $HUN_{mS}(aS)$
	unit	sS	mP_D	—	Er(sS)
	unit	pS	mP_D	—	Er(pS)
	integr.	mP	—	—	Er(mP), $HUS_{mP}(rJ, mS, sS, pS)$

Book Jorgensen = (nodes - leaves) drivers are needed.
$\alpha = (7 - 4) = 3$ drivers



$HUS_H(N)$ - param ← type, order number

$HUN_H(N)$ - call with ordered array but not

~ Test Sessions = nodes - leaves + edges
ex = 7 - 4 + 6 = 3 + 6 = 9 sessions

⚠ A test session = one set of tests for a specific configuration of actual code and stubs.