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Handlebody Decomposition

Problems

Draw a handlebody decomposition of

a T2

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C IRIP²

Determine the number of each k-handle for (a) IRIP (b) OP?

 $dP^{n} = d^{n+1} 203$ $Z \sim \omega$

Z~W > W=/Z for some 2E Cn+1 503 1-0,

2 NW => they are complex linearly DEP. Q: What is

CP12