

CCMVal-2 Questionnaire: Physical Boundary Conditions

1. Identification

- * 1. Please enter your memorable word - eg the name of your model. This is used to enable us to link the submissions you make in the different parts of the CCMVal questionnaire.

2. Upper Boundary Condition

Specify the physical boundary condition at the top of the atmosphere model

2. Enter the type of upper physical boundary condition for your atmosphere model

Fixed Lid

Something Else

Is there another kind?

Other (please specify)

3. Enter a reference for the upper boundary condition

doi

Author(s)

Year

Title

Journal

Volume

Pages

4. Is the reference a book?

Yes

No

5. Enter a link to a web page with further information

3. Lower Boundary Condition

Specify the bottom physical boundary condition for your atmosphere model

6. Enter the type of lower physical boundary condition for your atmosphere model

One like this

Something Else

Is there another kind?

Other (please specify)

CCMVal-2 Questionnaire: Physical Boundary Conditions

7. Enter a reference for the lower boundary condition

doi	<input type="text"/>
Author(s)	<input type="text"/>
Year	<input type="text"/>
Title	<input type="text"/>
Journal	<input type="text"/>
Volume	<input type="text"/>
Pages	<input type="text"/>

8. Is the reference a book?

Yes

No

9. Enter a link to a web page with further information

4. Thank you

Thank you for completing the Physical Boundary Conditions part of the CCMVal questionnaire.