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Hervé Le Dret
Brigitte Lucquin**

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different solutions $u(x, y, z, t) = \dots$

and $u(x, y, z, t) = \dots$. Evidently the

sum of these two is zero and so the

function $u(x, y)$ is a solution of the

x u 2 2 2 2 ? ? ? ? Laplace's
Equation Recall, the function we used
in our reminder'

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simulation and modeling
of natural processes in
this last module i will
present you the

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basically what we ll do
is that we will go
through an example to
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