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axes which are rotated by an angle ?
with respect to S (Figure 2.2). If a
given point P has coordinates (x,y) in
S, its coordinates (x?,y?) in S? are in*

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*The metric tensor is a central object in
general relativity that describes the
local geometry of spacetime (as a
result of solving the Einstein field
equations). Using the weak-field
approximation, the metric can also be
thought of as representing the
'gravitational potential'.*

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*the essential differential geometry as
an extension of vector calculus. Our
treatment is closer to that Wald (1984)
and closer still to Misner, Thorne and
Wheeler (1973). These books are
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anything very technical in the way of
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*Mathematics of general relativity -
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PH30101 General Relativity Prof Tim Birks “General relativity without tensors”. General relativity (GR) states that spacetime is deformed by gravitating masses. Freely-moving objects follow straight lines (or their nearest equivalents) in this curved spacetime, even in the presence of gravity.

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