Geometry Work Answers Pg 339

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A basic problem in computer vision
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cover the geometric principles and
their algebraic representation in
terms of camera projection
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and the trifocal tensor. The theory
and methods of computation of these
entities are discussed with real
examples, as is their use in the
reconstruction of scenes from
multiple images. The new edition
features an extended introduction
covering the key ideas in the book
(which itself has been updated with
additional examples and appendices)
and significant new results which
have appeared since the first
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and estimation algorithms

presented, and implement the
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write-ups in a volume entitled ``Fondements de la
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Grothendieck's brief sketches. There are four themes:
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