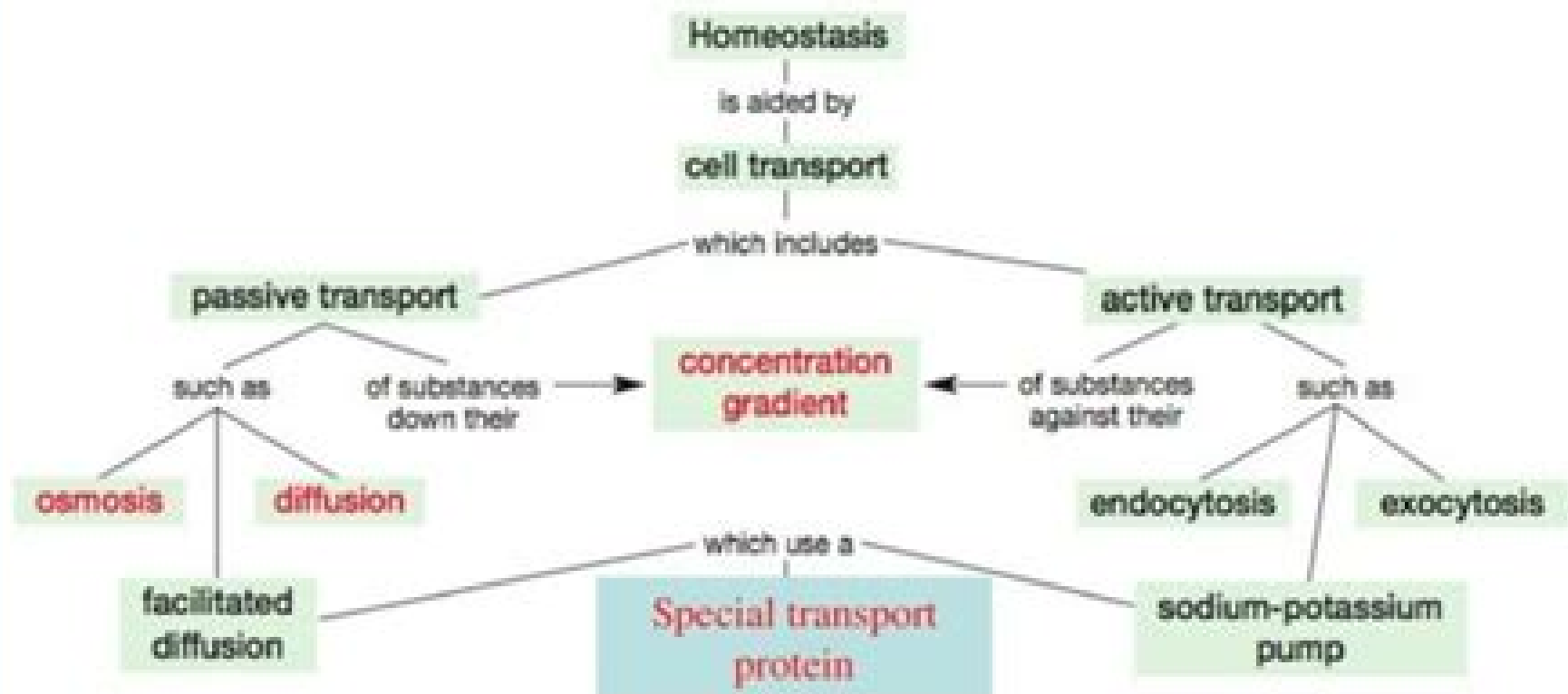


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Staff, 2004 **Transport Phenomena in Biological Systems** George A. Truskey, Fan Yuan, David F. Katz, 2004 Presenting
engineering fundamentals and biological applications in a unified way this book provides learners with the skills necessary to
develop and critically analyze models of biological transport and reaction processes Midwest **Biology** Holt Rinehart &
Winston, Holt, Rinehart and Winston Staff, 2004 Transport Edward D. Korn, 2013-03-09 One property common to all cells
is transport Molecules and ions must enter and leave cells by crossing membranes in a controlled manner The process may
take any of several forms simple diffusion carrier mediated diffusion active transport or group translocation There is more
than one way to measure each Transport kinetics with particular reference to the red blood cell were discussed in a previous
volume Three chapters deal with the general subject of transport in this volume Maloney Kashket and Wilson summarize the
appropriate methodology for studying metabolite and ion transport in bacteria and Kimmich describes the relevant method
ology for the isolated intestinal epithelial cell The methods described in these two chapters have general application to
transport studies in single cells from any source The approach described in these two complementary articles is extended in
the chapter by Hochstadt and her collaborators on the use of isolated membranes from bacterial and mammalian cells for the
study of transport phenomena If one can prepare a suitable plasma membrane fraction sealed impermeable vesicles with the
necessary transport components intact it becomes possible to separate the events of transport from any subsequent
metabolism that may occur in the cell Isolated membrane vesicles are relatively easy to obtain from bacteria and they are
comparatively well studied Work with similar preparations from cultured mammalian cells is just beginning but has much
promise **Biological Transport** Halvor N. Christensen, 1962 Hormone Transport **Holt Science and Technology**
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