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properties The similarity in body shape of a porpoise and a tuna is no coincidence Many may feel that they have an intuitive understanding of many of the mechanical processes that affect animals and plants but careful biomechanical analyses often yield counterintuitive results soft squishy kelp may be better at withstanding pounding waves during storms than hard shelled mollusks really small swimmers might benefit from being spherical rather than streamlined our bones can operate without breaking for decades whereas steel surgical implants exhibit fatigue failures in a few months if not fully supported by bone Offers organismal biologists and biologists in other areas a background in biomechanics to better understand the research literature and to explore the possibility of using biomechanics approaches in their own work Provides an introductory presentation of the everyday mechanical challenges faced by animals and plants Functions as recommended or required reading for advanced undergraduate biology majors taking courses in biomechanics supplemental reading in a general organismal biology course or background reading for a biomechanics seminar course **Industrial Process**

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