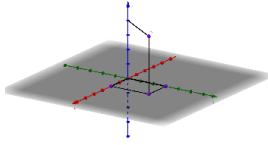
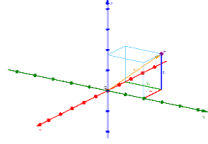
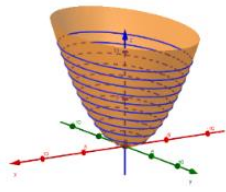
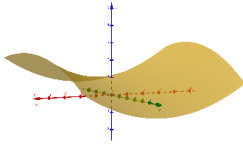
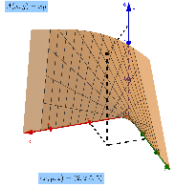
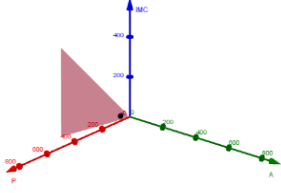
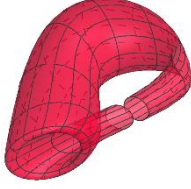
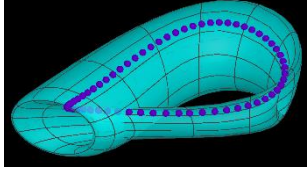
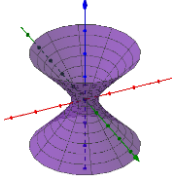
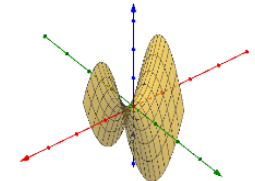
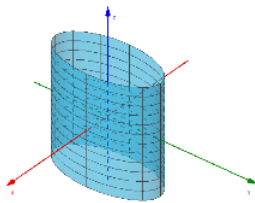
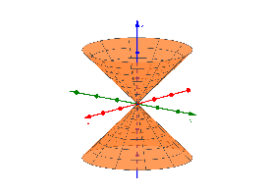
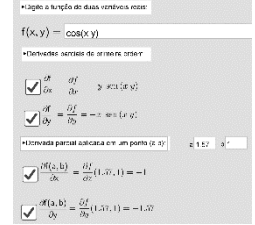
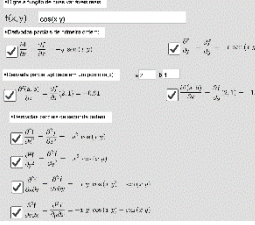
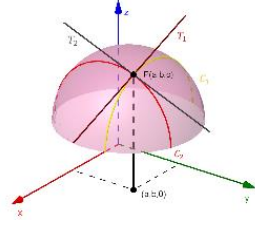
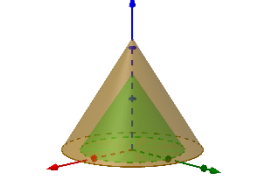
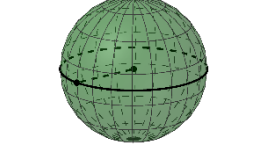


**Objetos de aprendizagem disponíveis no GeoGebraBook:**

**[“F2V: recursos dinâmicos para Cálculo”](#)**

Imagem	Nome	Disponível em
	Representação do ponto $P(2,3,4)$	<a href="https://ggbm.at/AZ2Y7EjX">https://ggbm.at/AZ2Y7EjX</a>
	Sistema de coordenadas retangulares no espaço	<a href="https://ggbm.at/WyXXDmuy">https://ggbm.at/WyXXDmuy</a>
	Curvas de nível	<a href="https://ggbm.at/gMCWRdkH">https://ggbm.at/gMCWRdkH</a>
	Batata Pringles	<a href="https://ggbm.at/P8c57SQ3">https://ggbm.at/P8c57SQ3</a>
	Área do retângulo	<a href="https://ggbm.at/AUghGkxv">https://ggbm.at/AUghGkxv</a>
	IMC	<a href="https://ggbm.at/yw9Yxhpq">https://ggbm.at/yw9Yxhpq</a>
	Garrafa de Klein: animação	<a href="https://ggbm.at/YSUyPuwe">https://ggbm.at/YSUyPuwe</a>
	Ponto na garrafa de Klein	<a href="https://ggbm.at/aPNcJkX6">https://ggbm.at/aPNcJkX6</a>
	Quádricas centradas	<a href="https://ggbm.at/uAHk56pR">https://ggbm.at/uAHk56pR</a>

	<p>Paraboloides</p>	<p><a href="https://ggbm.at/mSg8nECT">https://ggbm.at/mSg8nECT</a></p>
	<p>Cilindros retos</p>	<p><a href="https://ggbm.at/hH885uxD">https://ggbm.at/hH885uxD</a></p>
	<p>Cones elípticos</p>	<p><a href="https://ggbm.at/ktncf8Qv">https://ggbm.at/ktncf8Qv</a></p>
	<p>Calculadora de derivadas parciais de 1ª ordem</p>	<p><a href="https://ggbm.at/jhW8KPC2">https://ggbm.at/jhW8KPC2</a></p>
	<p>Calculadora de derivadas parciais de 2ª ordem.</p>	<p><a href="https://ggbm.at/ur2p456G">https://ggbm.at/ur2p456G</a></p>
	<p>Plano tangente</p>	<p><a href="https://ggbm.at/C2ym7MKV">https://ggbm.at/C2ym7MKV</a></p>
	<p>Monte cônico</p>	<p><a href="https://ggbm.at/vPp2s9Ga">https://ggbm.at/vPp2s9Ga</a></p>
	<p>Volume da esfera</p>	<p><a href="https://ggbm.at/TqcaB5Qz">https://ggbm.at/TqcaB5Qz</a></p>