

Title	Author	Publisher	Edition	Year	OnlineURL
Thermodynamics and statistical mechanics	Fitzpatrick, Richard;	World Scientific		2020	<a href="https://www.worldscientific.com/worldscibooks/10.1142/11912#t=toc">https://www.worldscientific.com/worldscibooks/10.1142/11912#t=toc</a>
Dynamics with friction modeling, analysis and experiment.	; Guran, A. Pfeiffer, Friedrich, Popp, Karl.	World Scientific Pub. Co.,		2001	<a href="https://www.worldscientific.com/worldscibooks/10.1142/4720#t=toc">https://www.worldscientific.com/worldscibooks/10.1142/4720#t=toc</a>
Dynamics with friction. modeling, analysis and experiment /	; Guran, A. Pfeiffer, Friedrich, Popp, Karl.	World Scientific Pub. Co.,		1996	<a href="https://www.worldscientific.com/worldscibooks/10.1142/3110#t=toc">https://www.worldscientific.com/worldscibooks/10.1142/3110#t=toc</a>
Fluid flow in porous media fundamentals and applications /	Xue, Liang; Guo, Xiaozhe, Chen, Hao	World Scientific,		2020	<a href="https://www.worldscientific.com/worldscibooks/10.1142/11805#t=toc">https://www.worldscientific.com/worldscibooks/10.1142/11805#t=toc</a>
Thermodynamics and statistical mechanics	Fitzpatrick, Richard,;	World Scientific,		2020	<a href="https://www.worldscientific.com/worldscibooks/10.1142/11912#t=toc">https://www.worldscientific.com/worldscibooks/10.1142/11912#t=toc</a>
Thermodynamics and statistical mechanics	Fitzpatrick, Richard,;	World Scientific,		2020	<a href="https://www.worldscientific.com/worldscibooks/10.1142/11912#t=toc">https://www.worldscientific.com/worldscibooks/10.1142/11912#t=toc</a>