

---

Capacity-based seismic design of a middle-rise residential building in an area of moderately-high seismicity

<b>Title</b>	Capacity-based seismic design of a middle-rise residential building in an area of moderately-high seismicity
<b>Abstract</b>	
<b>Authors</b>	BA Hidayat, Y Haryanto, WK Praja, HT Hu
<b>Journal Name</b>	IOP Conference Series: Materials Science and Engineering 982 (1), 012033, 2020
<b>Publish Year</b>	2020
<b>Citation</b>	(not set)
<b>Url</b>	<a a="" an="" area="" building="" capacity-based="" design="" href="https://scholar.google.com/scholar?q=+intitle:" in="" middle-rise="" moderately-high="" of="" residential="" seismic="" seismicity"="">https://scholar.google.com/scholar?q=+intitle:"Capacity-based seismic design of a middle-rise residential building in an area of moderately-high seismicity"</a>
<b>Author</b>	YANUAR HARYANTO, S.T, M.Eng, Ph.D.