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<http://www.amazon.com/2006-Pressure-Vessels-Piping-Conference/dp/0791847578>

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Journal of Pressure Vessel Technology Materials and Fabrication.
Proceedings of the ASME Pressure Vessels and Piping Conference,

<http://pressurevesseltech.asmedigitalcollection.asme.org/issue.aspx?issueid=28556>

Pressure vessel and piping; v.6: Materials and -

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http://www.srl.gatech.edu/Members/fding/index_html

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<http://en.wikipedia.org/wiki/ASME>

Pressure vessel and piping; v.8: Seismic -

Feb 28, 2006 ASME Pressure Vessels and Piping Conference (2005: Denver, CO) ASME 2005 333 pages \$110.00 Paperback Materials and fabrication; proceedings. Topics:

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<http://apo.ansto.gov.au/dspace/handle/10238/2863>

ASME Boiler and Pressure Vessel Code (BPVC) - Wikipedia, the -

The American Society of Mechanical Engineers works as an 2008: Polyethylene plastic pipe introduced into guidance for materials, design, fabrication,

[http://en.wikipedia.org/wiki/ASME_Boiler_and_Pressure_Vessel_Code_\(BPVC\)](http://en.wikipedia.org/wiki/ASME_Boiler_and_Pressure_Vessel_Code_(BPVC))

Dr. Raymond K. Yee | Charles W. Davidson College -

of the ASME Pressure Vessel and Piping Conference, Proceedings of the ASME Pressure Vessel Division Conference, (July 27-31, 2008).

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