References

1. https://link.springer.com/article/10.1007/BF02672284

2. <https://www.sciencedirect.com/science/article/pii/S0966979513000794>

3. <https://www.degruyter.com/document/doi/10.3139/146.110056/html>

4. British Standards Institute. (1990). BS EN ISO 7539-4:1995. Retrieved from British Standards Online: <https://bsol.bsigroup.com/Bibliographic/BibliographicInfoData/000000000000218631>

5. DIETZEL, W., & Buchheim, P. (2011). Testing and evaluation methods for stress corrosion cracking (SCC) in metals. Brisbane: Woodhead Publishing.

6. <https://www.sciencedirect.com/science/article/pii/S092583881834129X>

7. <https://www.sciencedirect.com/science/article/pii/S0921509319313942>

8. <https://www.sciencedirect.com/science/article/pii/S1359645415300306>

9. https://meridian.allenpress.com/corrosion/article-abstract/24/6/172/158288/Stress-Corrosion-Cracking-and-Corrosion-Behavior