

Fig.1 Example of Fractured Bolt by Delayed Fracture

[http://www.alpsseiko.co.jp/data/bolt%](http://www.alpsseiko.co.jp/data/bolt%20)
(Textbook for Alpsseiko)

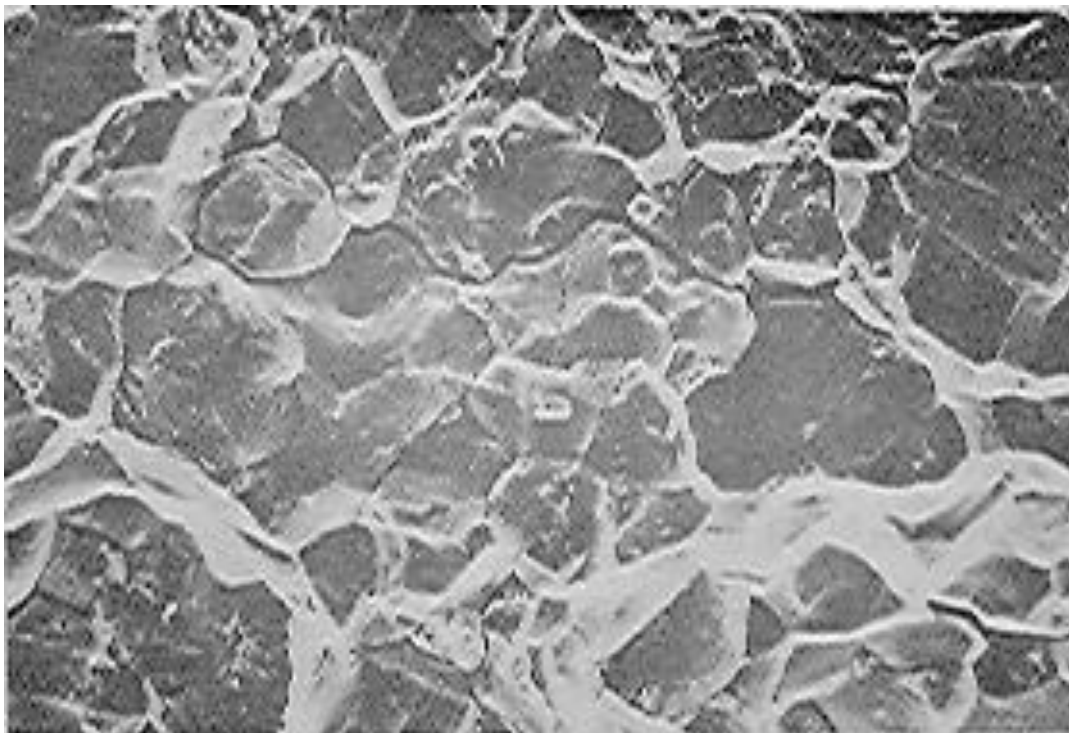


Fig.2 Example of Fracture Surface of a Bolt
fractured by “Delayed Fracture”

[http://www.alpsseiko.co.jp/data/bolt%](http://www.alpsseiko.co.jp/data/bolt%20)
(Textbook for Alpsseiko)

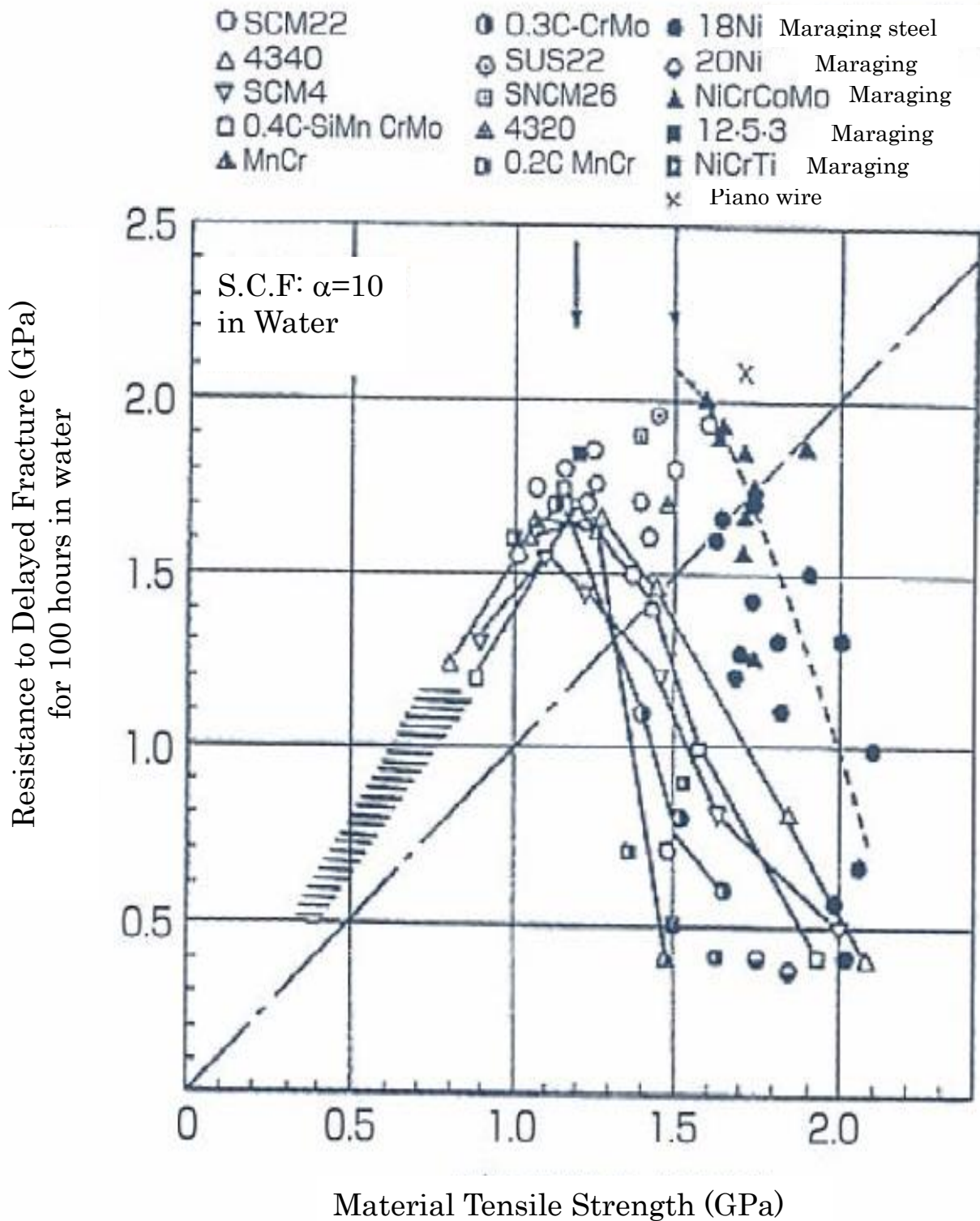


Fig.3 Influence of Material Tensile Strength upon the Resistance against Delayed Fracture

Shunji YAMAMOTO, "Delayed Fracture" (written in Japanese),
Journal of Society of Materials Science, Japan, Vol.17, No.180 pp832-838 (1968.9)