

Figure 1 a Round Robin Test results by hysteresis loops method. Picture frame samples.

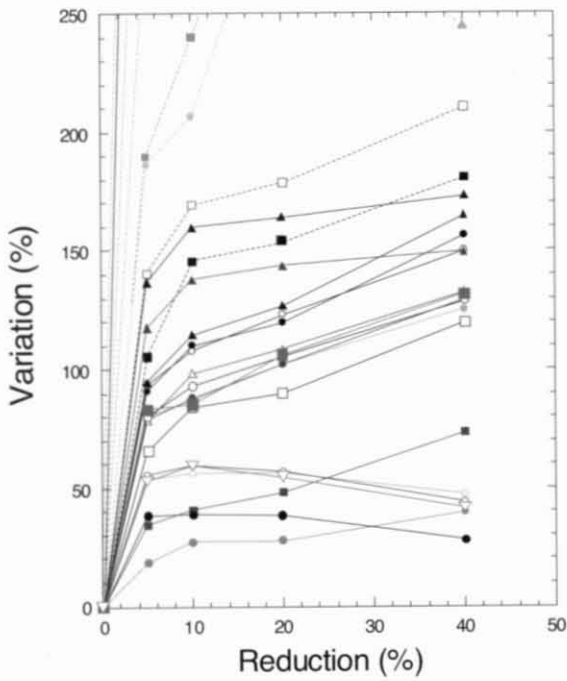


Figure 1 b Enlargement of Fig. 1 a.

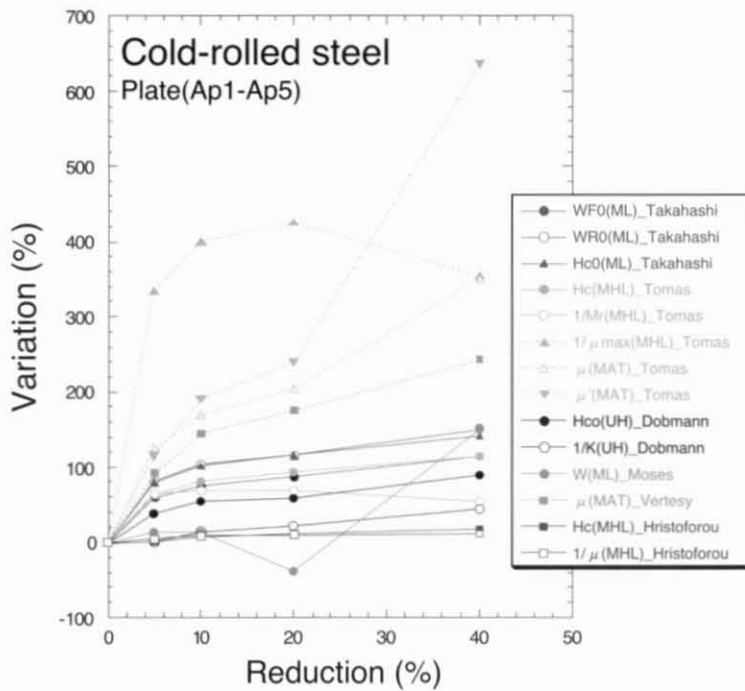


Figure 2 Round Robin Test results by hysteresis loops method. Plate samples.

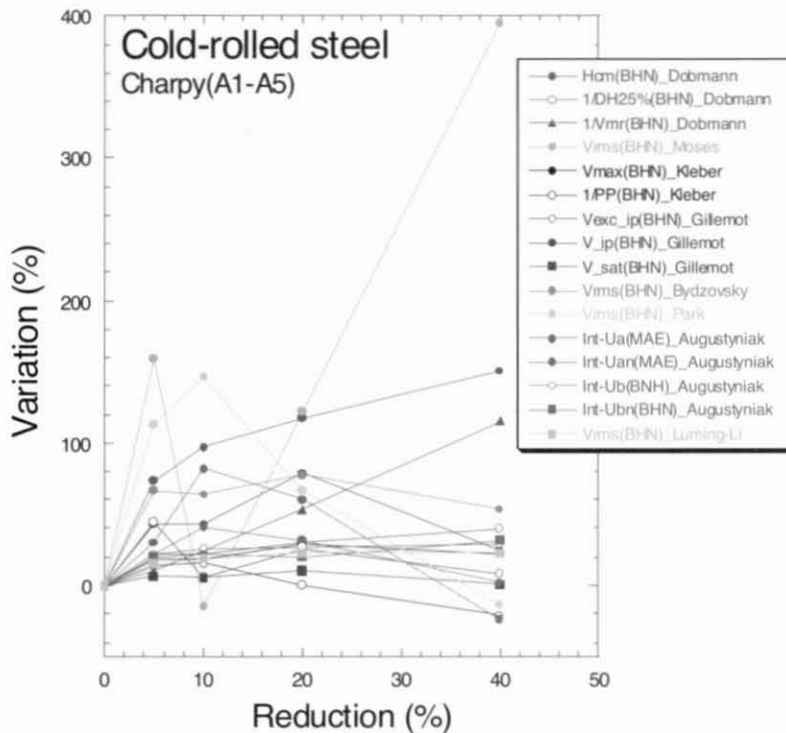


Figure 3 BHN properties for cold-rolled low carbon steel.

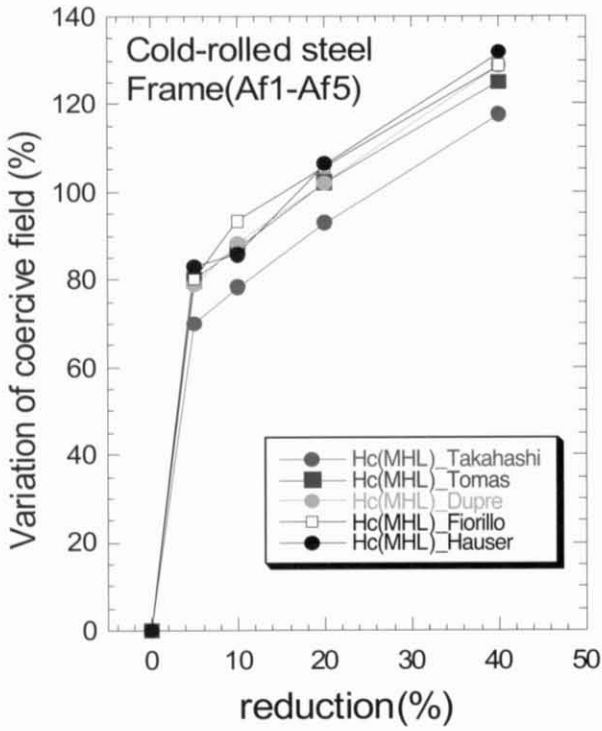


Figure 4 Coercive force for cold-rolled low carbon steel. Frame samples.

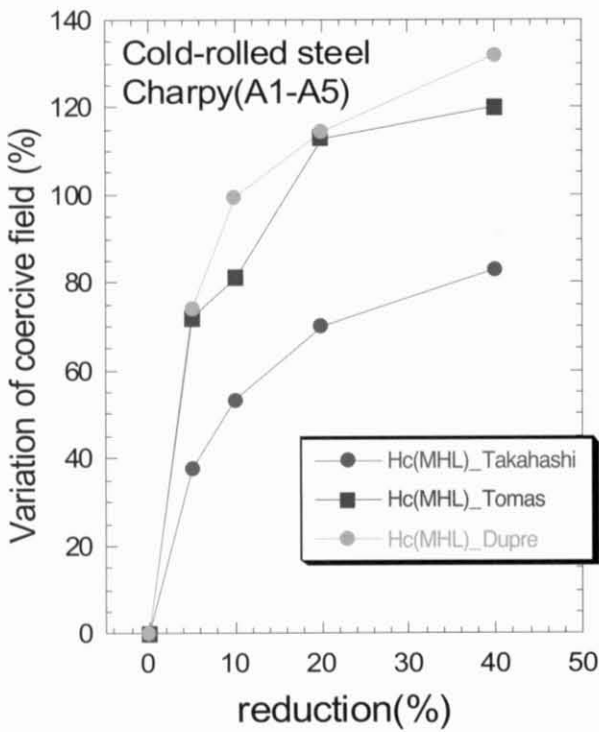


Figure 5 Coercive force for cold-rolled low carbon steel. Charpy samples.

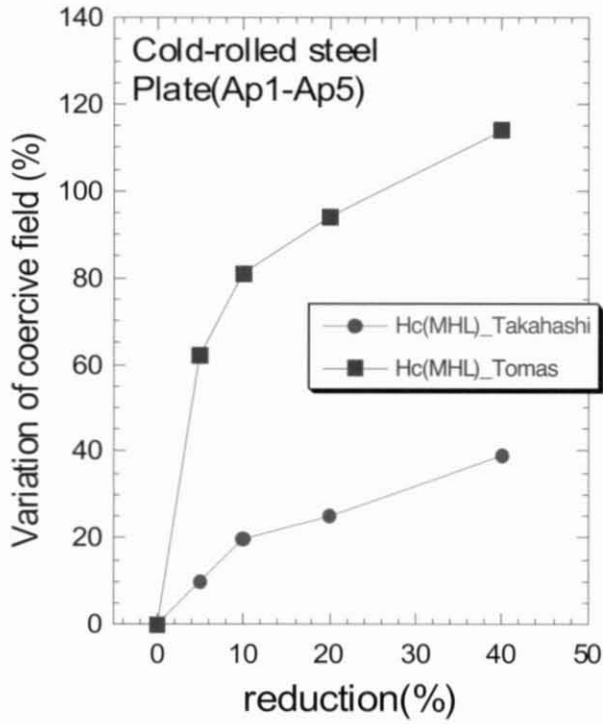


Figure 6 Coercive force for cold-rolled low carbon steel. Plate samples.

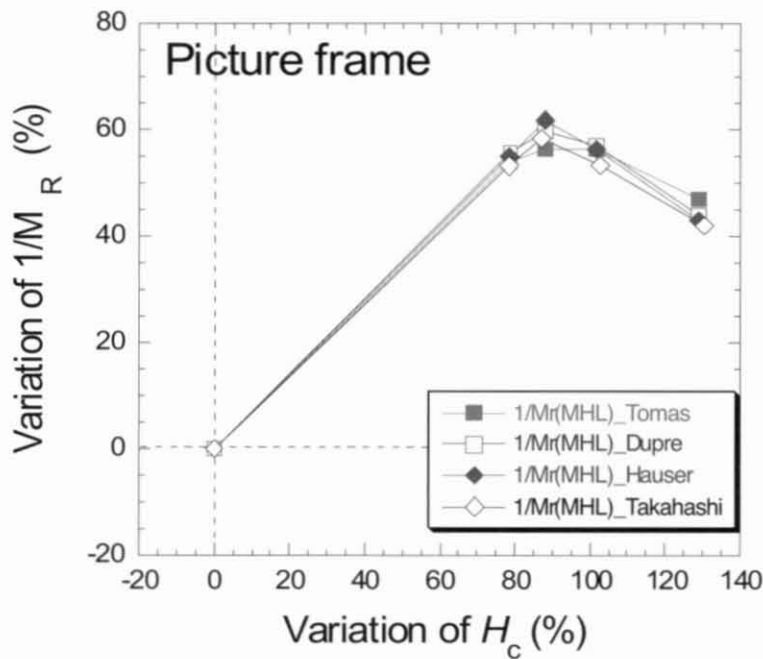


Figure 7 Remanence versus coercive force. Frame samples.

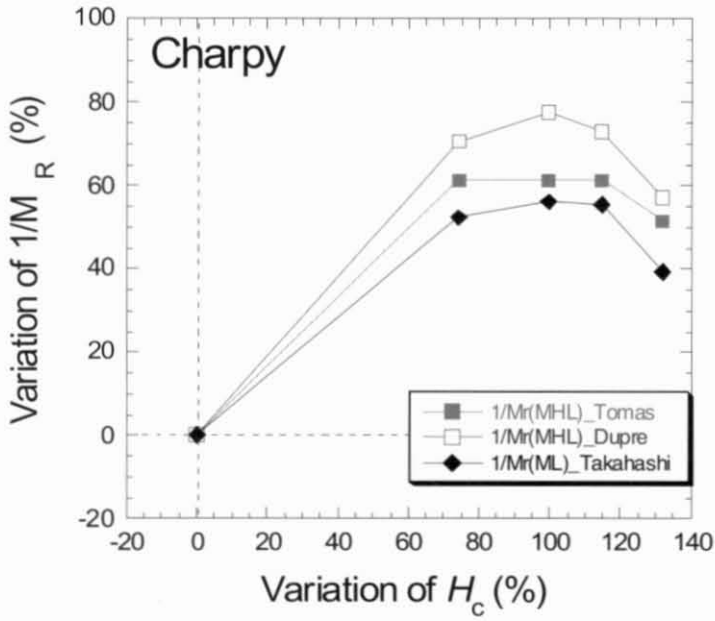


Figure 8 Remanence versus coercive force. Charpy samples.

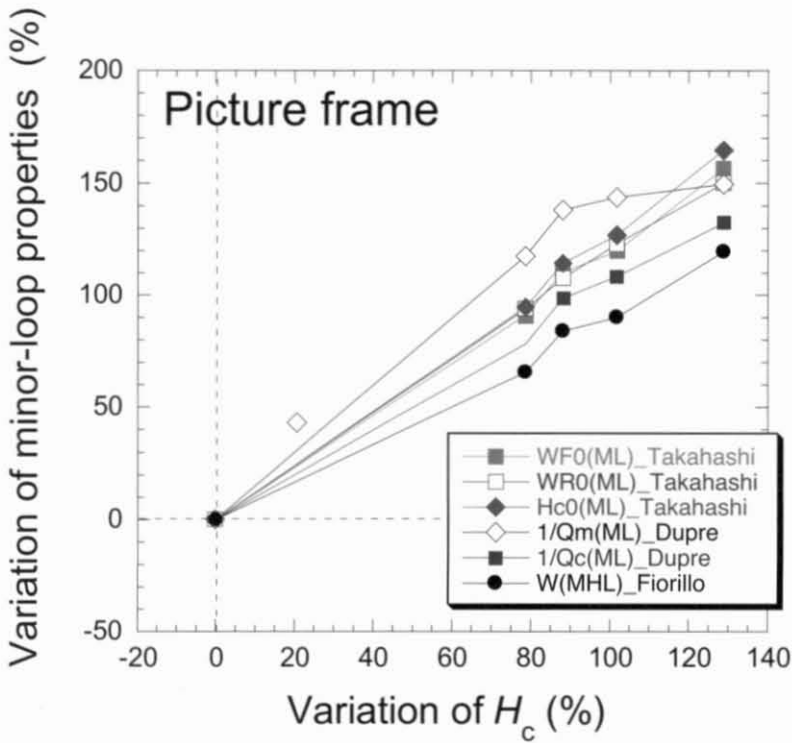


Figure 9 Hysteresis loop properties versus coercive force for cold-rolled low carbon steel.

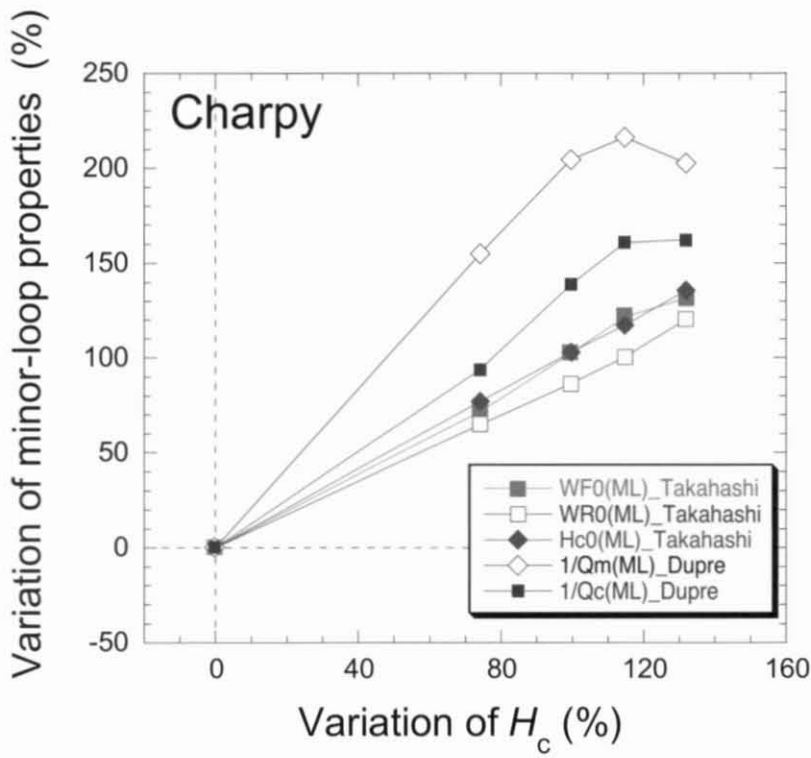


Figure 10 Hysteresis loop properties versus coercive force for cold-rolled low carbon steel.

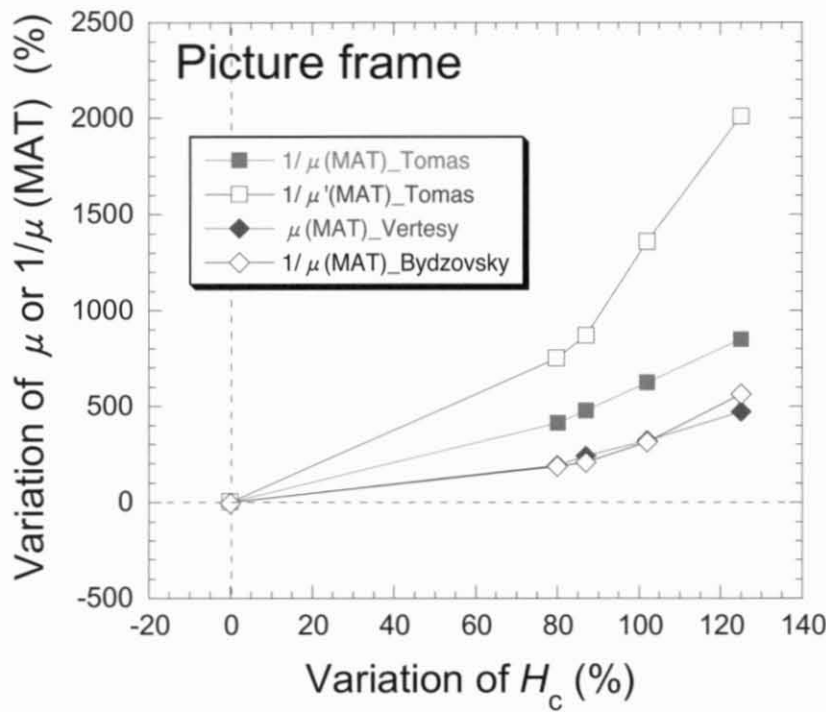


Figure 11 MAT properties versus coercive force for cold-rolled low carbon steel.

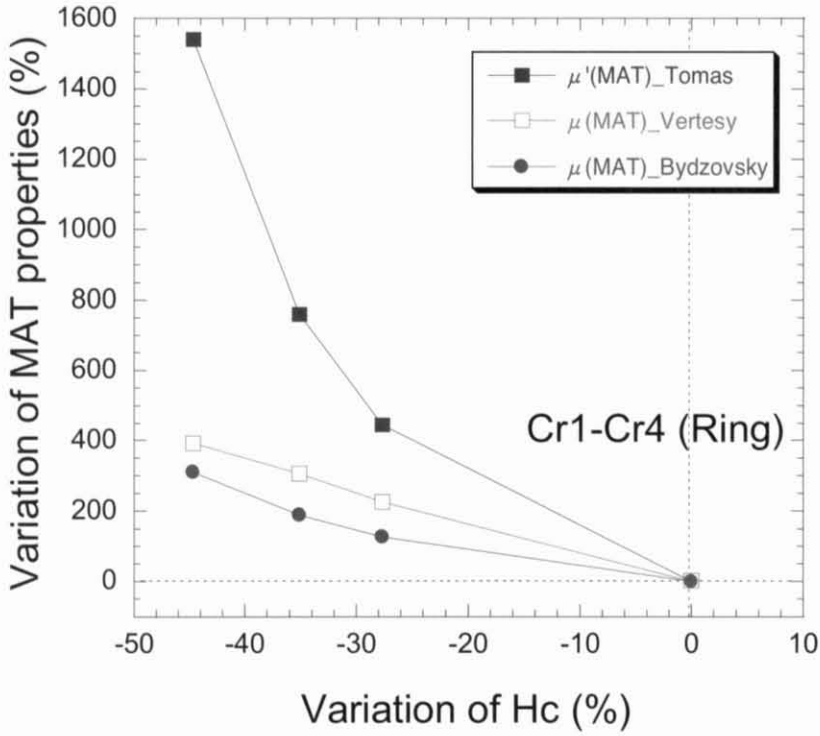


Figure 12 MAT properties versus coercive force for cold-rolled low carbon steel.

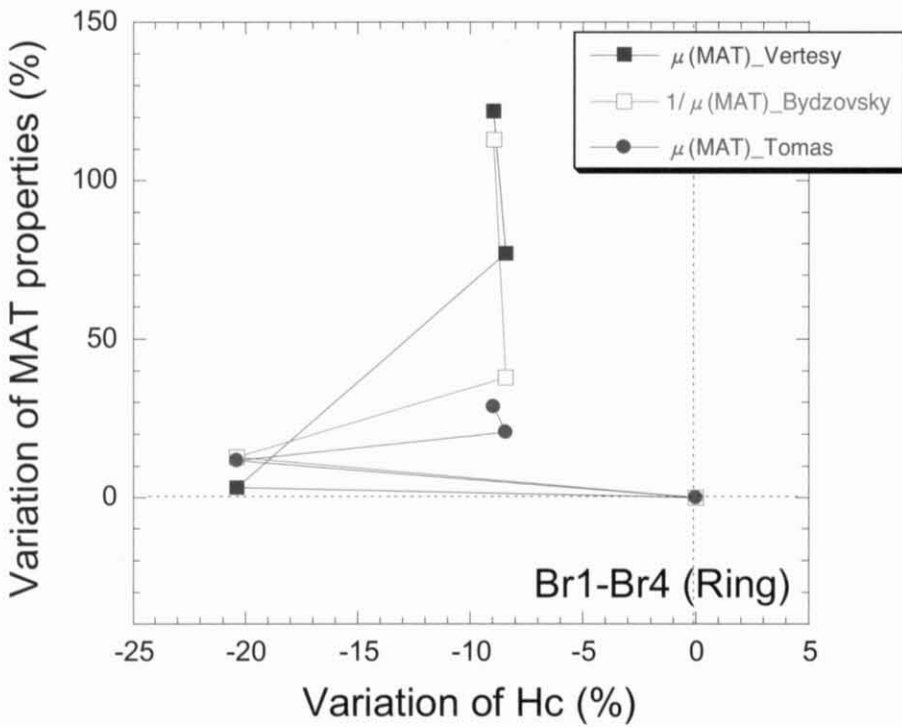


Figure 13 MAT properties versus coercive force for Fe-Cu alloy without pre-strain.

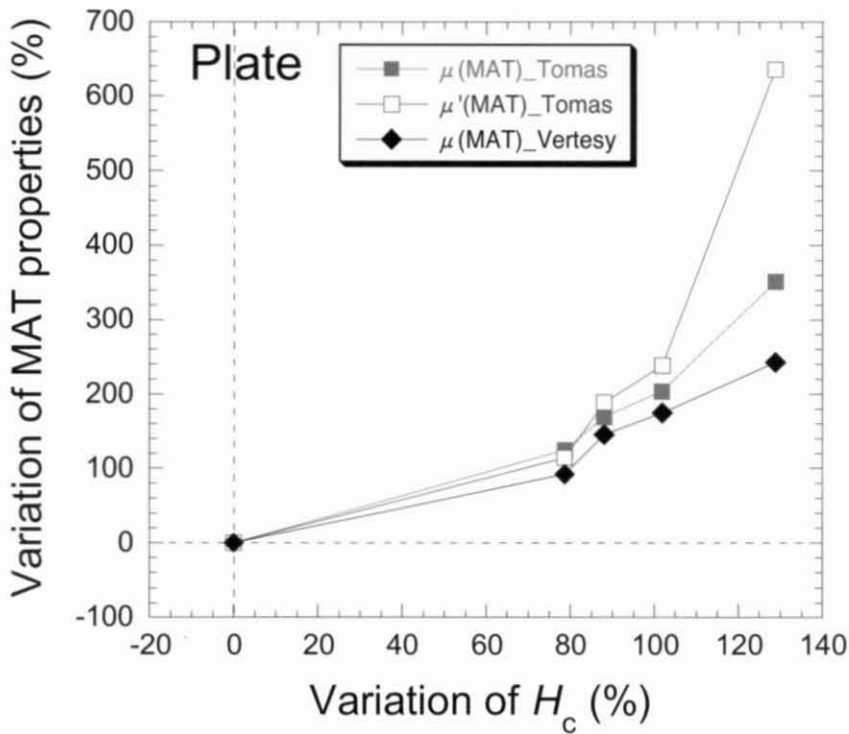


Figure 14 MAT properties versus coercive force for cold-rolled low carbon steel.

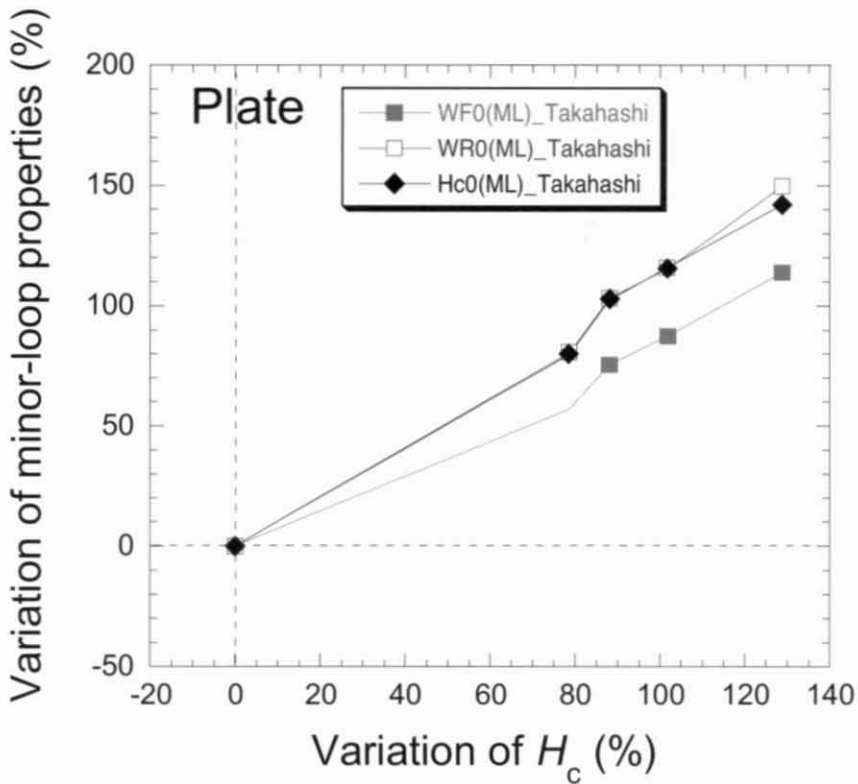


Figure 15 Minor-loop properties for cold-rolled low carbon steel.



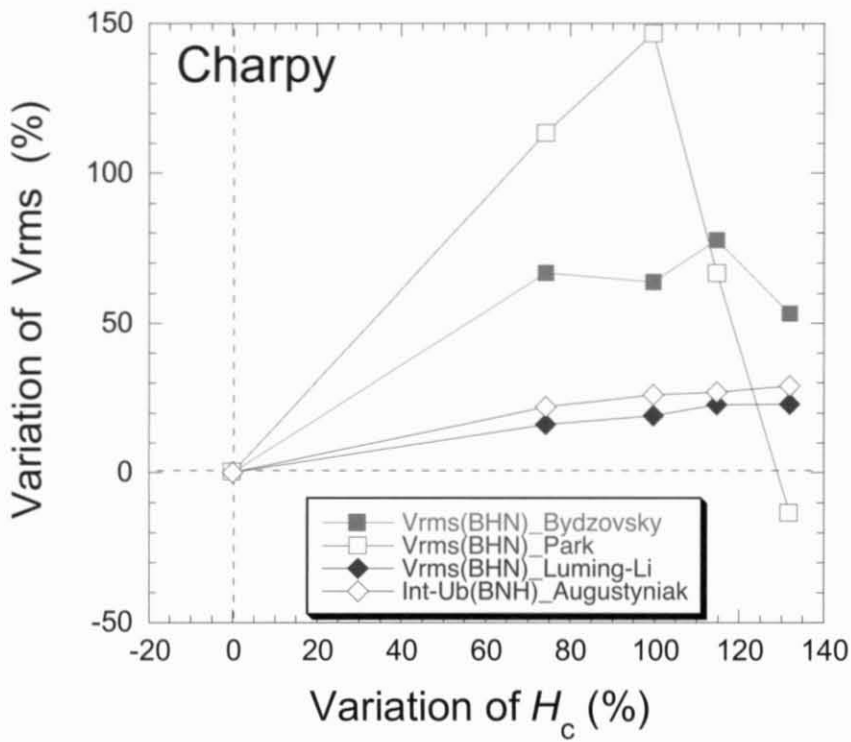


Figure 16 BHN properties for cold-rolled low carbon steel.

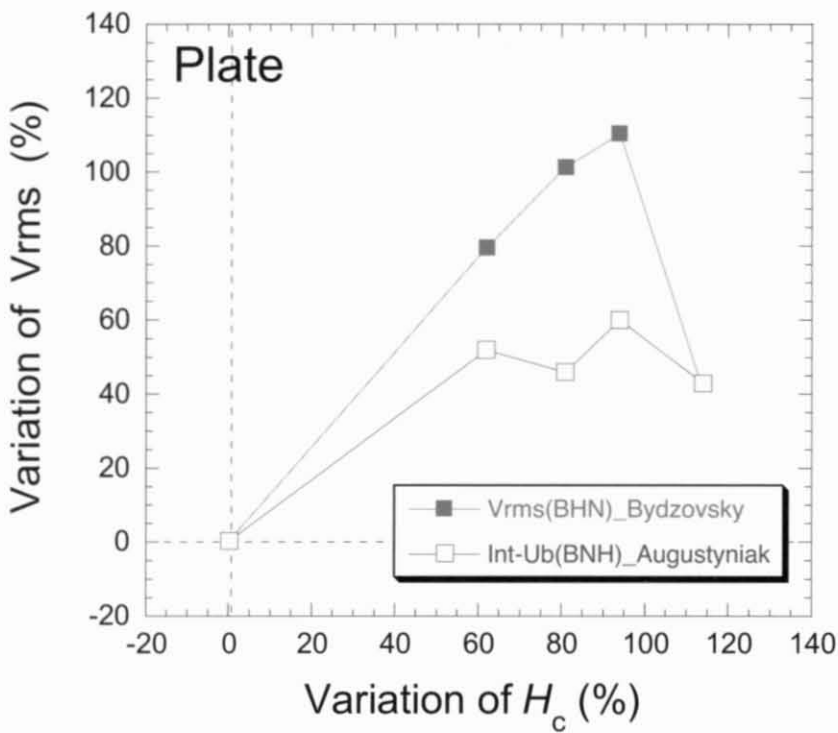


Figure 17 BHN properties for cold-rolled low carbon steel.

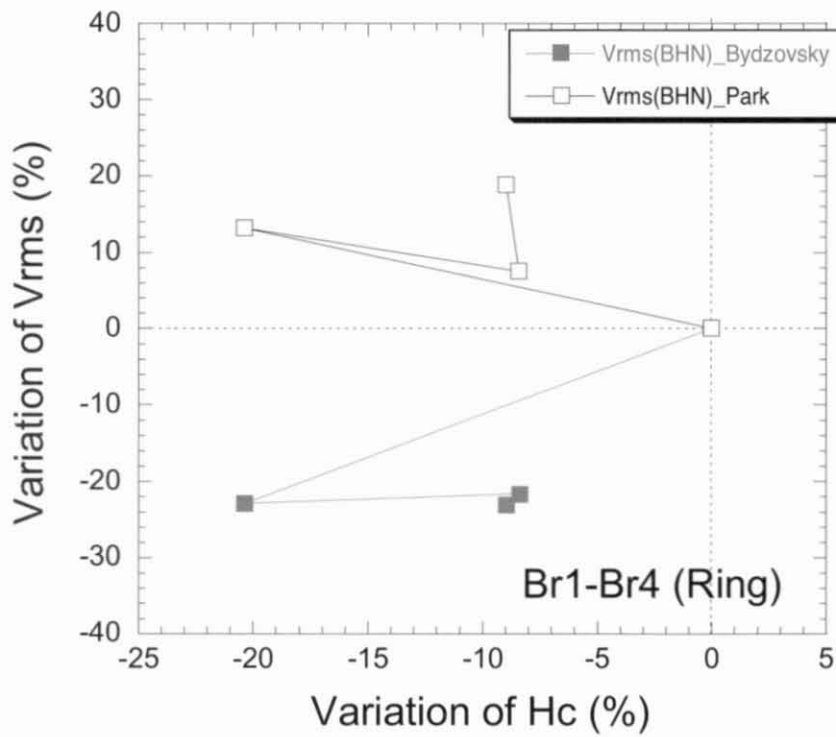


Figure 18 BHN properties for Fe-Cu alloy without pre-strain.

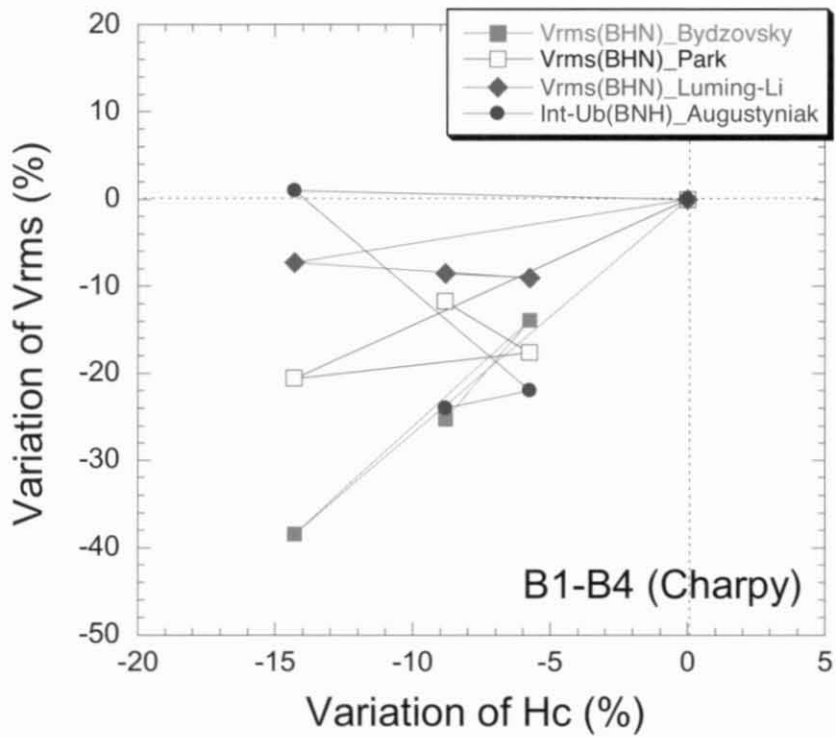


Figure 19 BHN properties for Fe-Cu alloy without pre-strain.

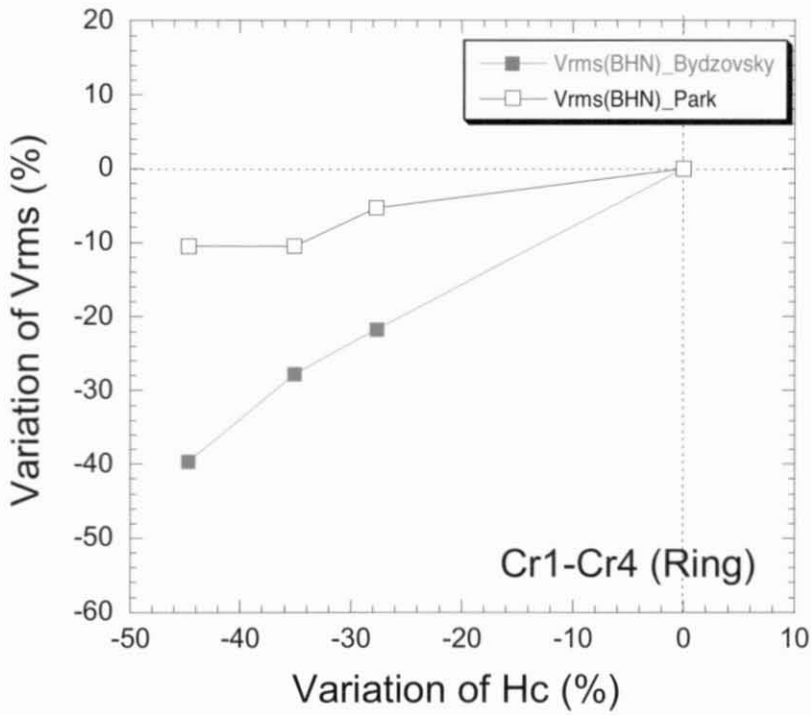


Figure 20 BHN properties for Fe-Cu alloy with 10% pre-strain.

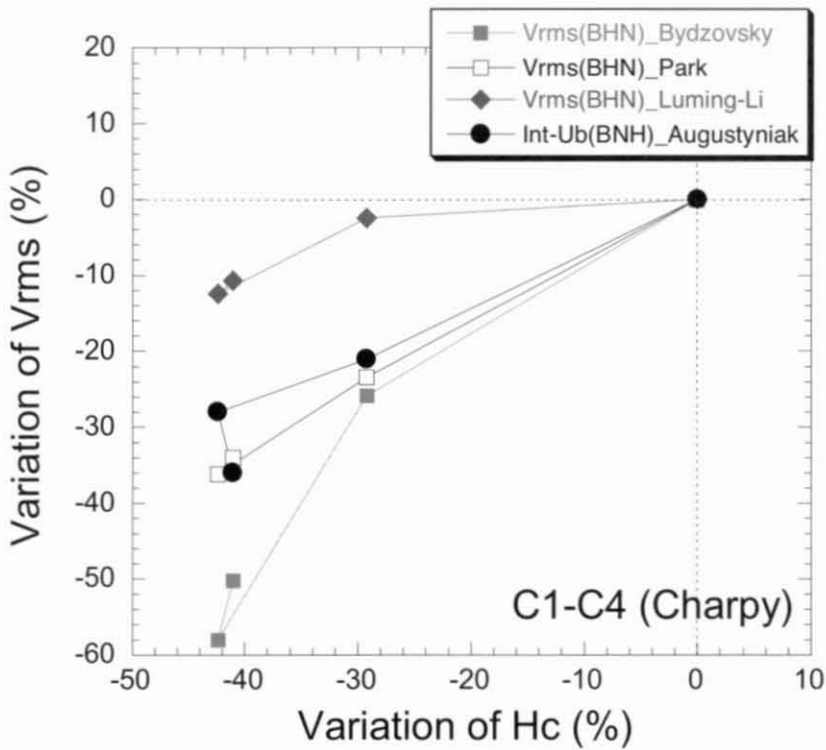


Figure 21 BHN properties for Fe-Cu alloy with 10% pre-strain.

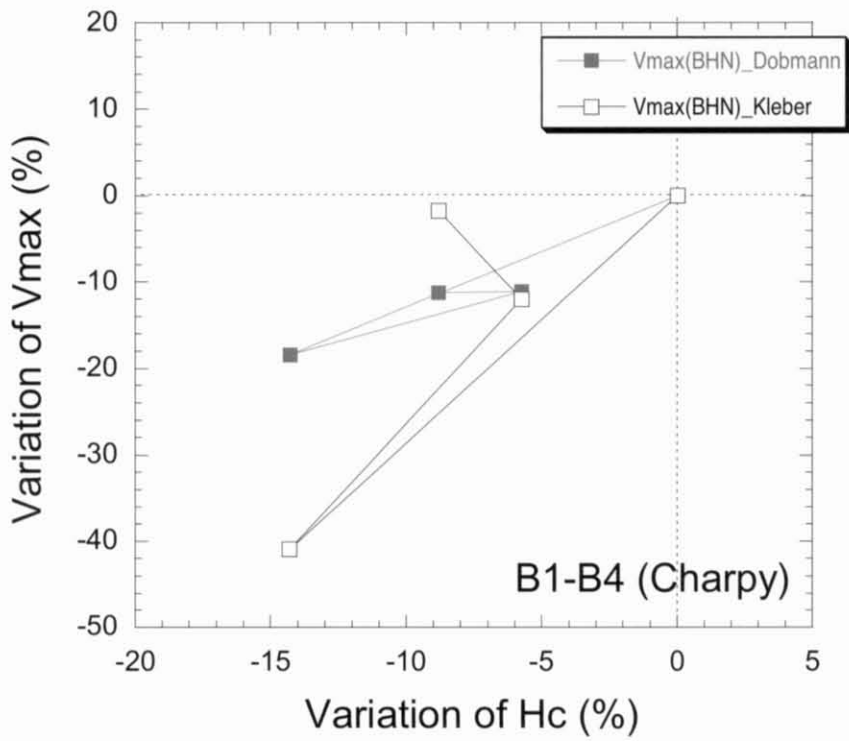


Figure 22 BHN properties for Fe-Cu alloy without pre-strain.

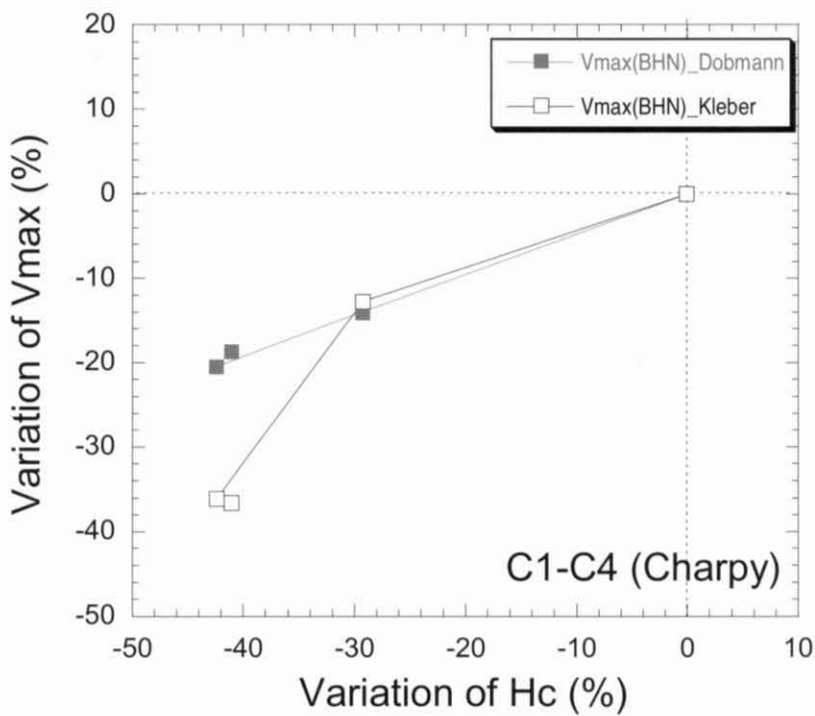


Figure 23 BHN properties for Fe-Cu alloy with 10% pre-strain.

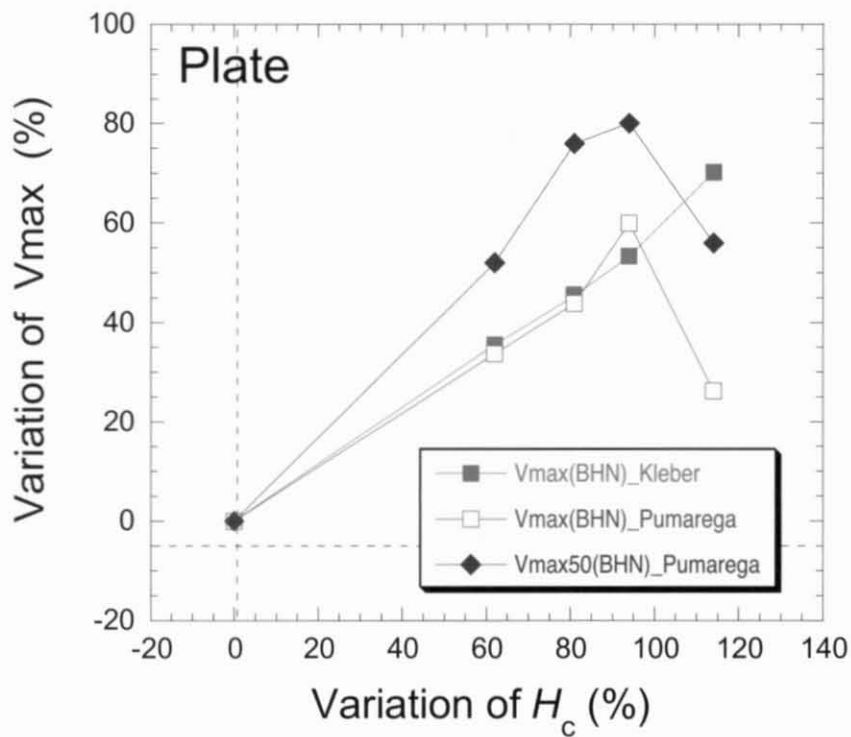


Figure 24 BHN properties for cold-rolled low carbon steel.

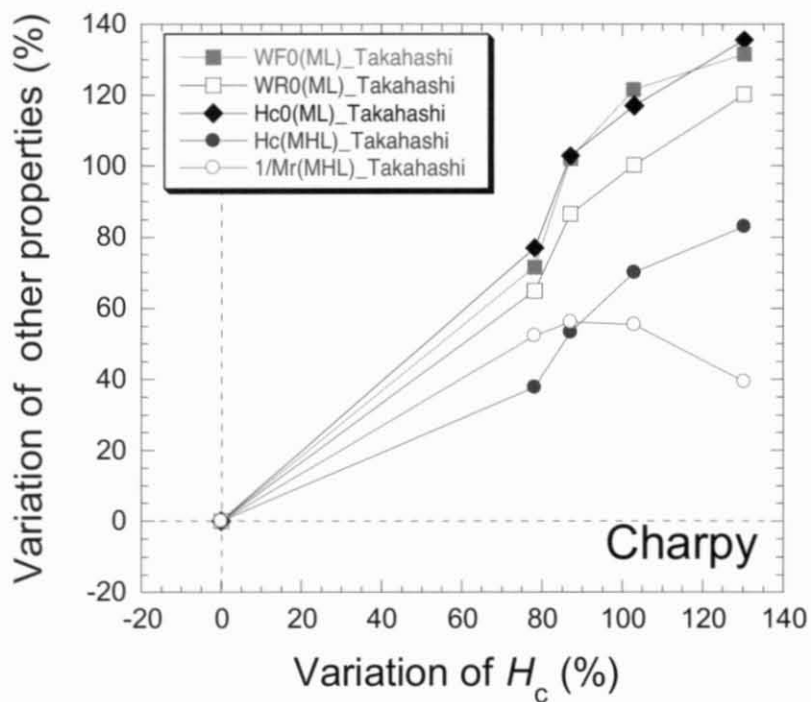


Figure 25 Cold-rolled low carbon steel by Takahashi group.

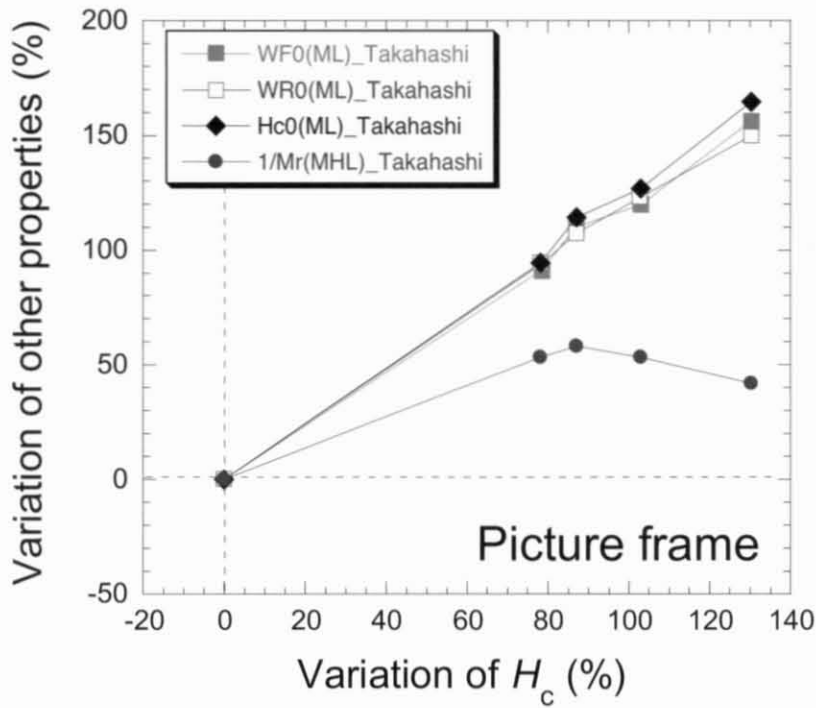


Figure 26 Cold-rolled low carbon steel by Takahashi group.

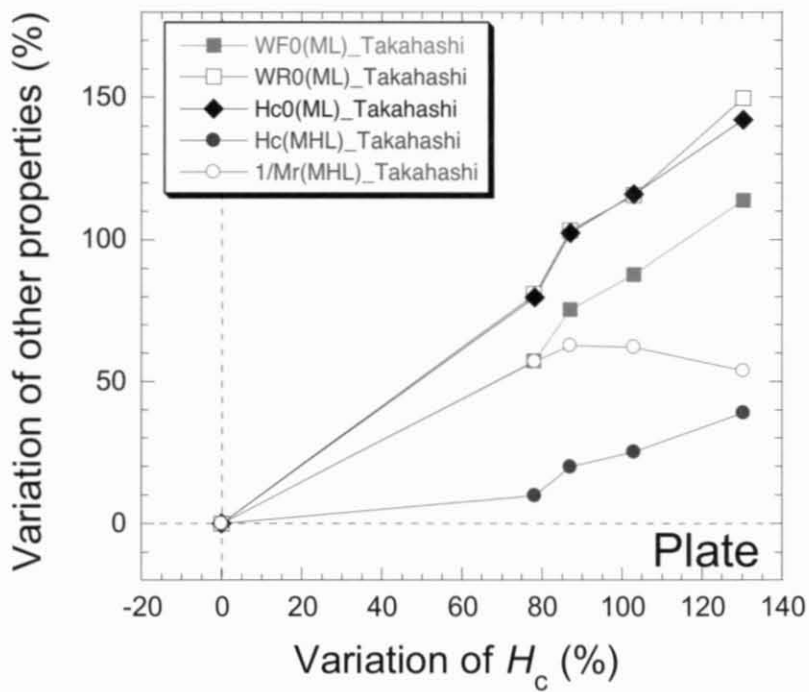


Figure 27 Cold-rolled low carbon steel by Takahashi group.

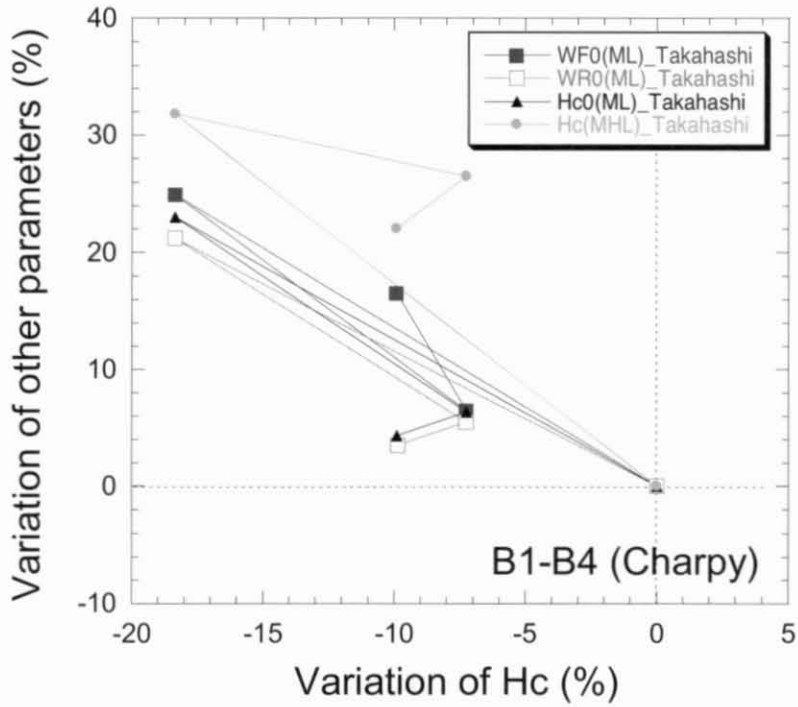


Figure 28 Fe-Cu alloy without pre-strain by Takahashi group.

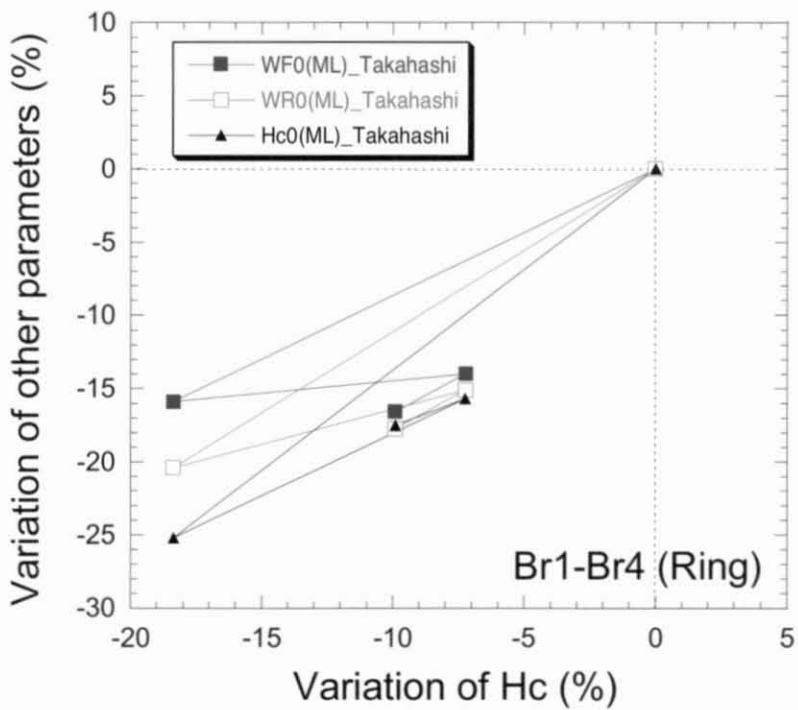


Figure 29 Fe-Cu alloy without pre-strain by Takahashi group.

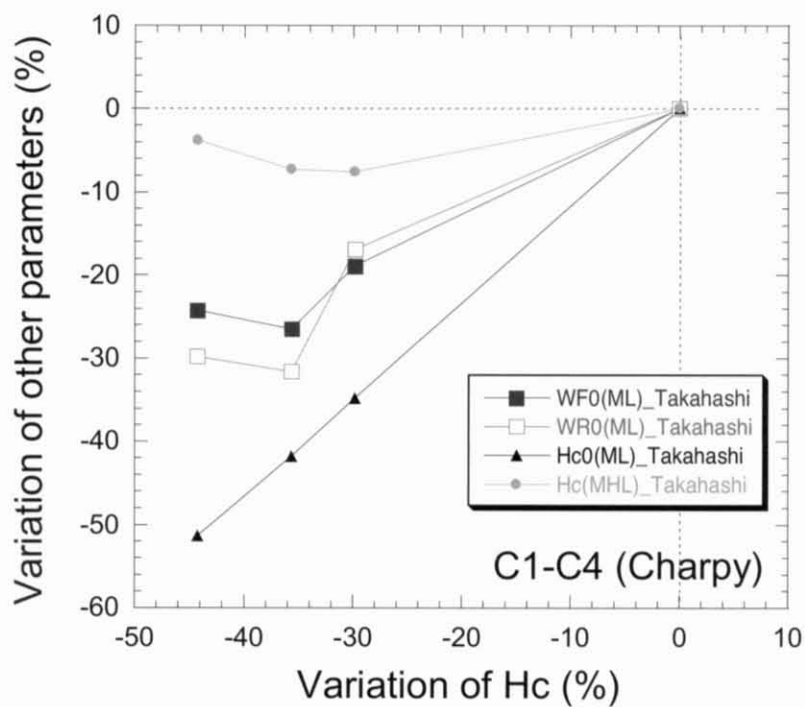


Figure 30 Fe-Cu alloy with 10% pre-strain by Takahashi group.

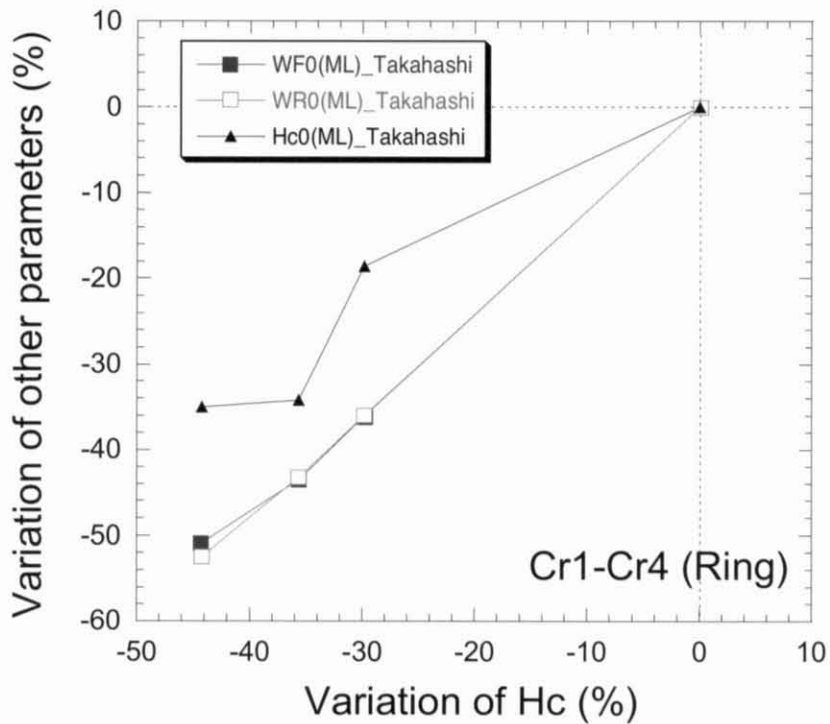


Figure 31 Fe-Cu alloy with 10% pre-strain by Takahashi group.



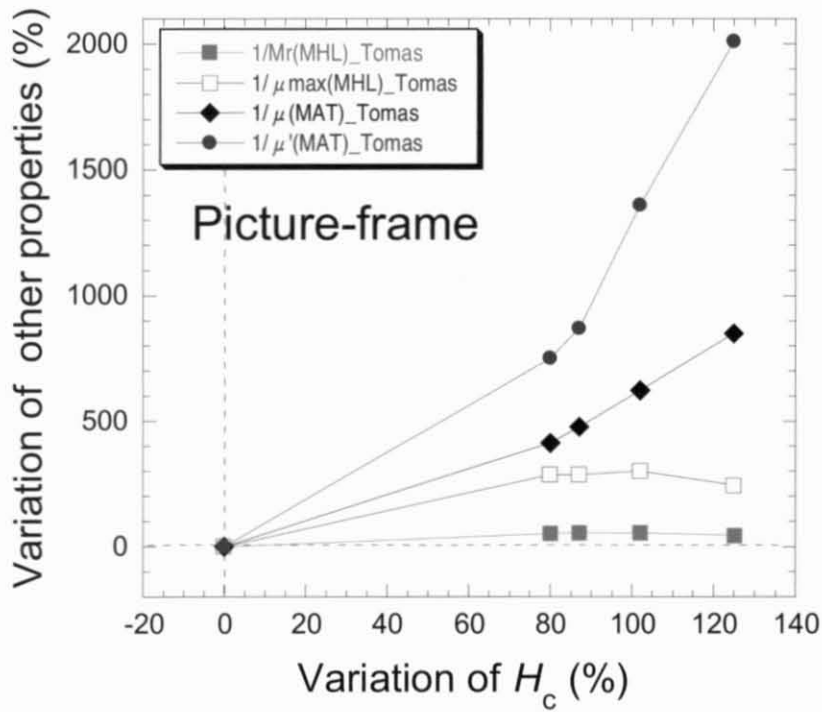


Figure 32 Cold-rolled low carbon steel by Tomas group.

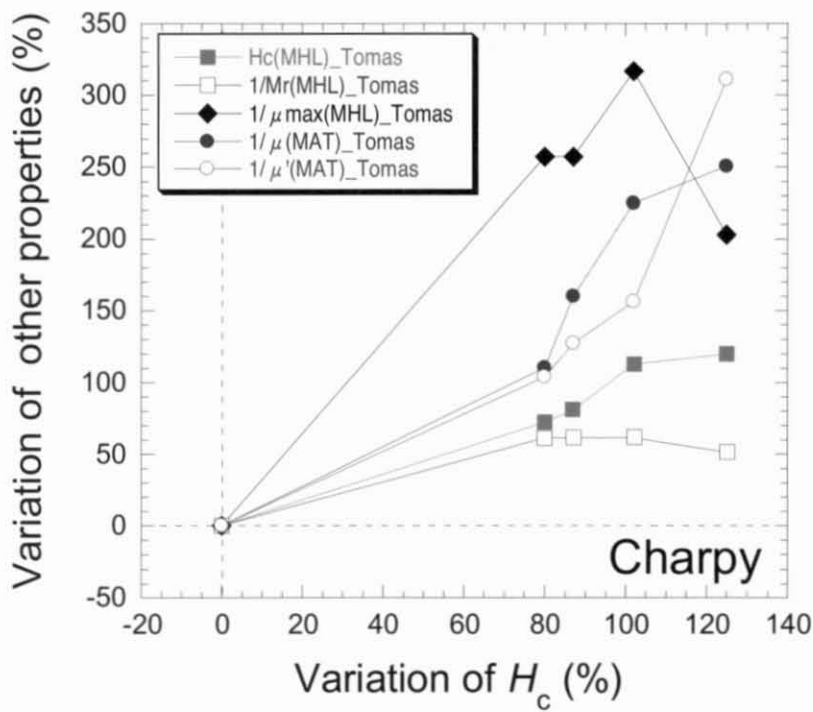


Figure 33 Cold-rolled low carbon steel by Tomas group.

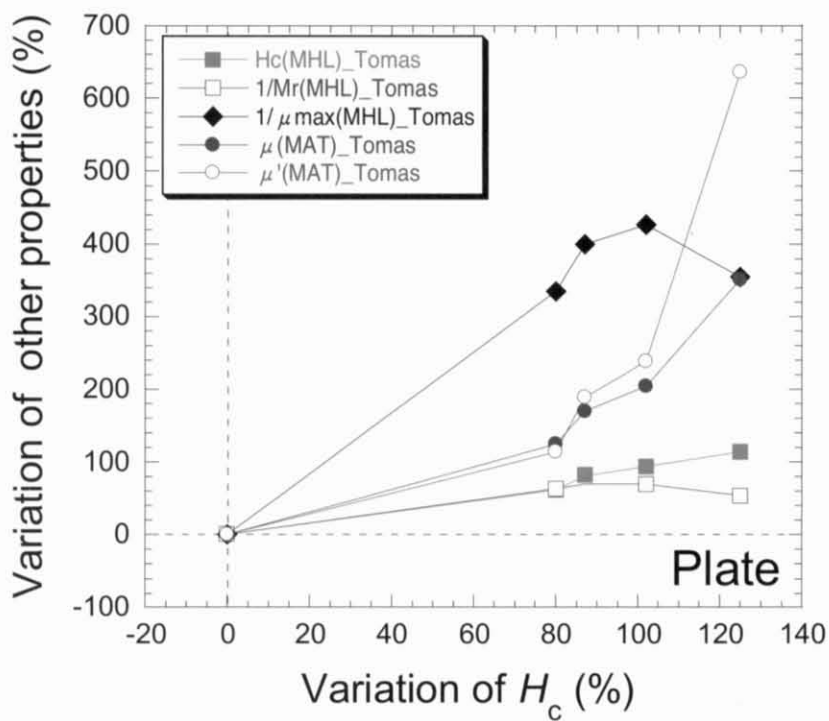


Figure 34 Cold-rolled low carbon steel by Tomas group.

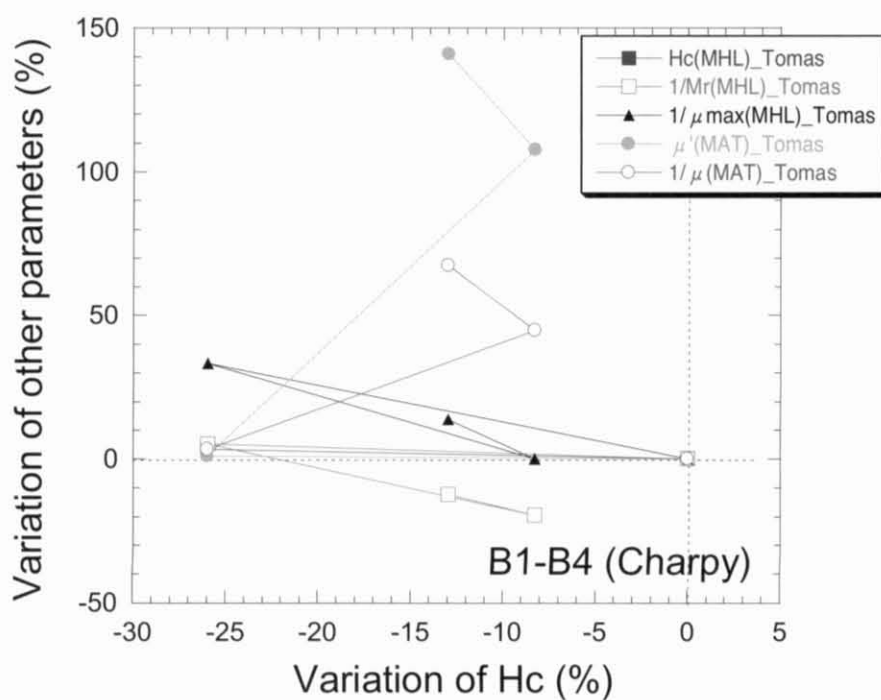


Figure 35 Fe-Cu alloy without pre-strain by Tomas group.

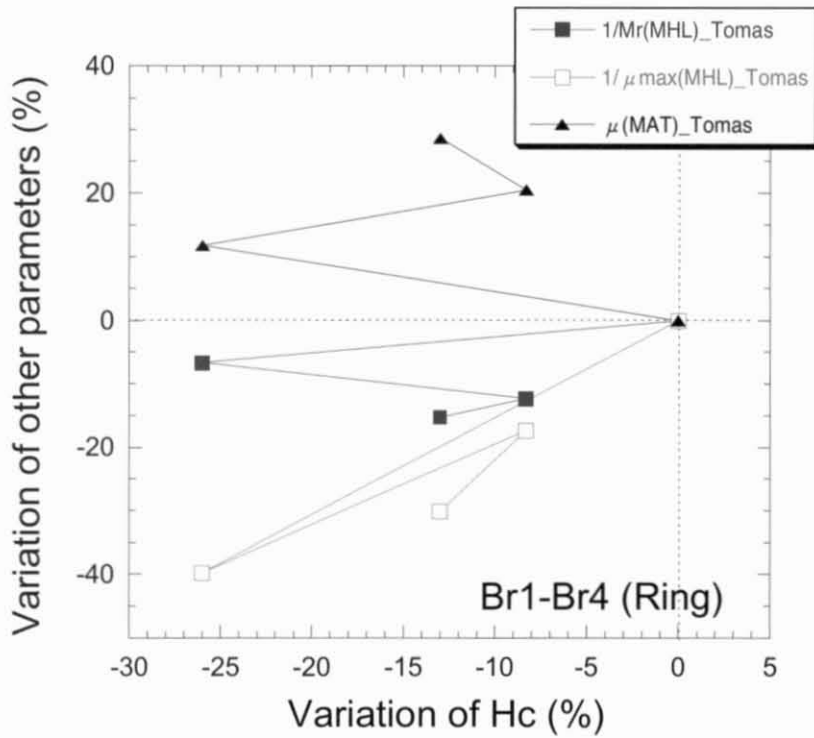


Figure 36 Fe-Cu alloy without pre-strain by Tomas group.

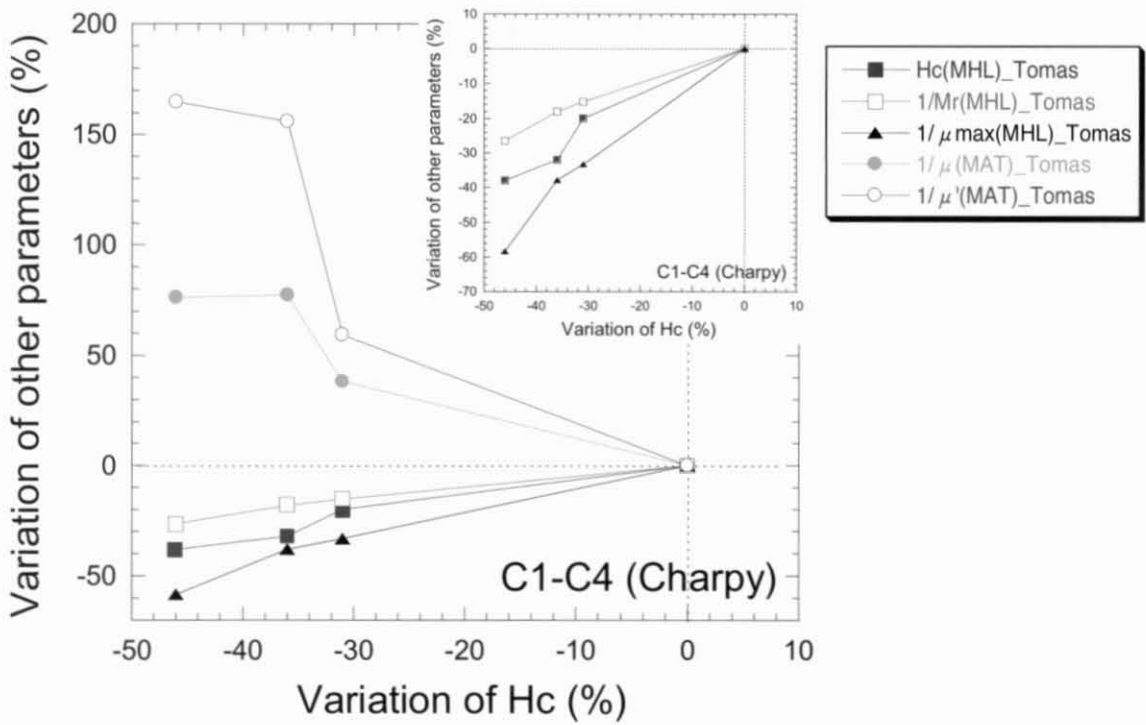


Figure 37 Fe-Cu alloy with 10% pre-strain by Tomas group.

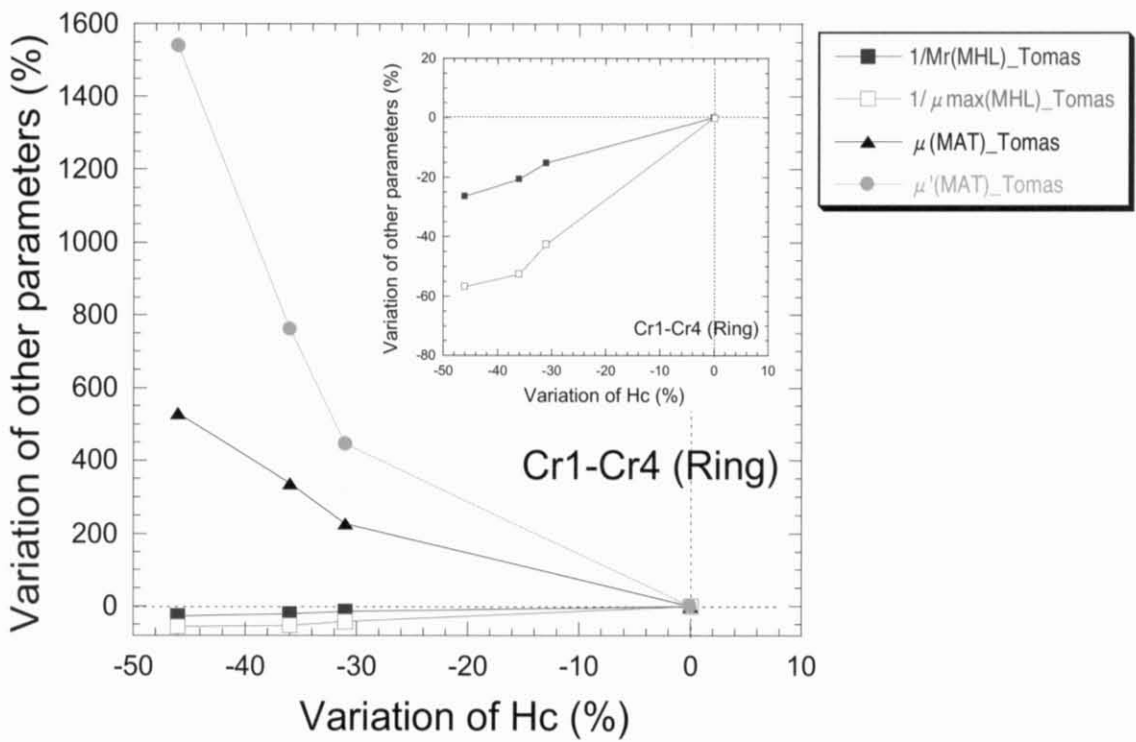


Figure 38 Fe-Cu alloy with 10% pre-strain by Tomas group.

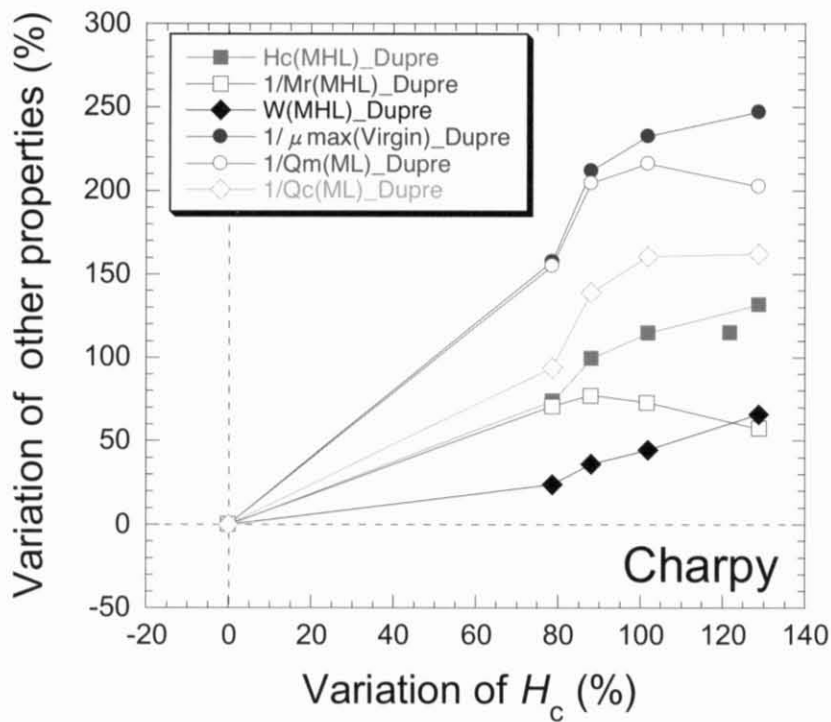


Figure 39 Cold-rolled low carbon steel by Dupre group.

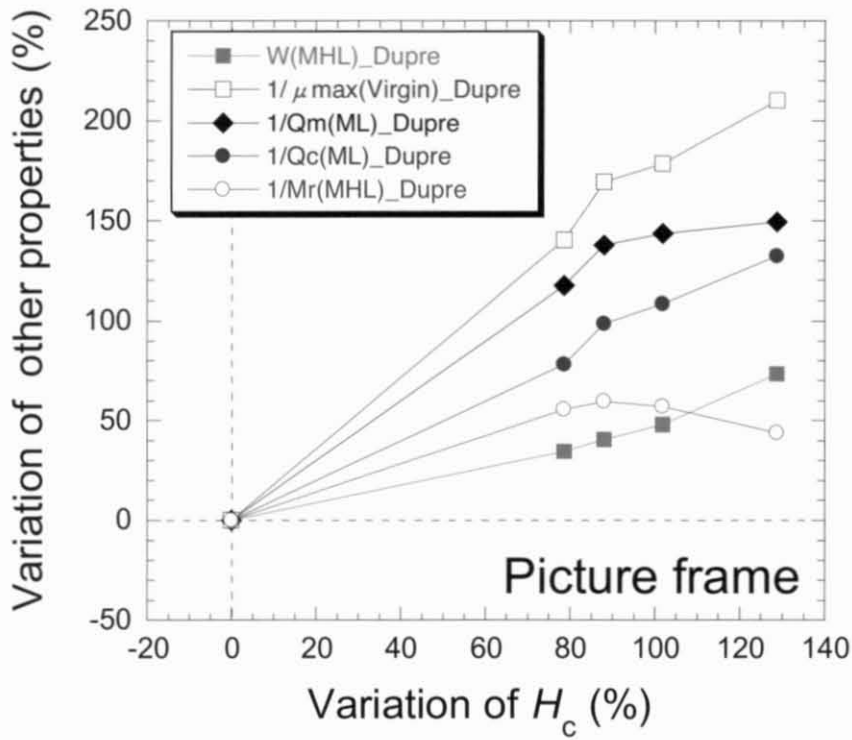


Figure 40 Cold-rolled low carbon steel by Dupre group.

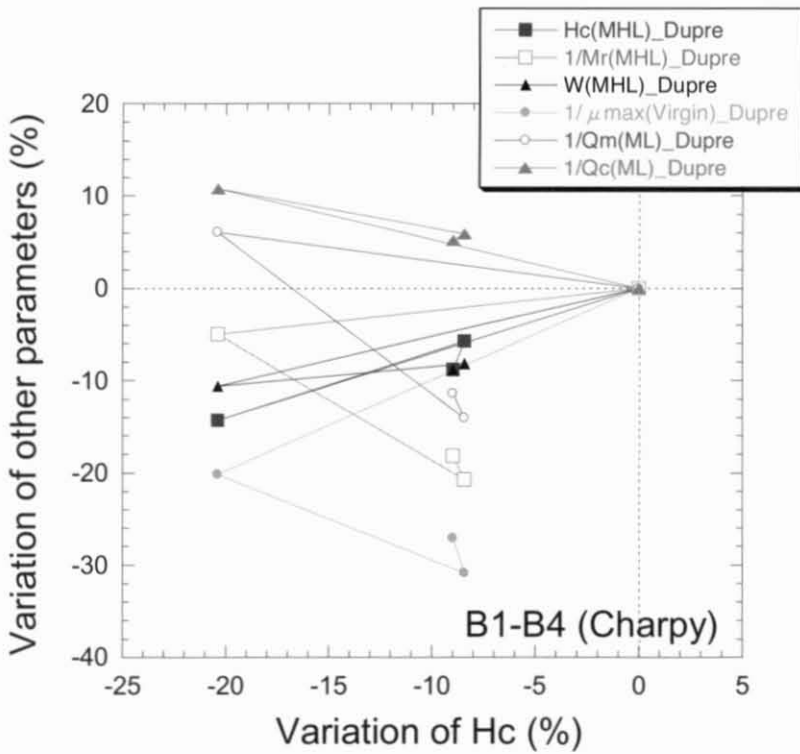


Figure 41 Fe-Cu alloy without pre-strain by Dupre group.

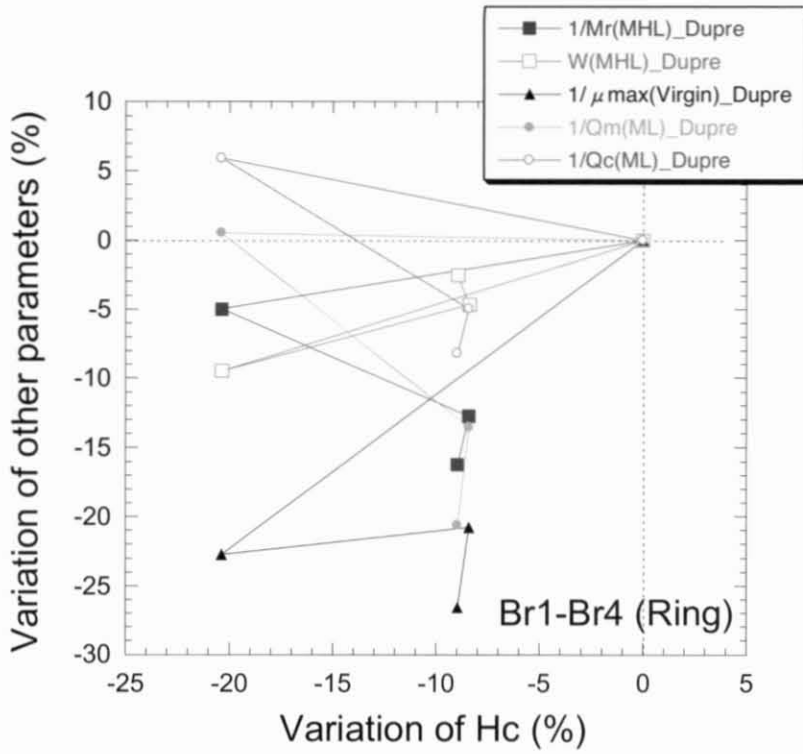


Figure 42 Fe-Cu alloy without pre-strain by Dupre group.

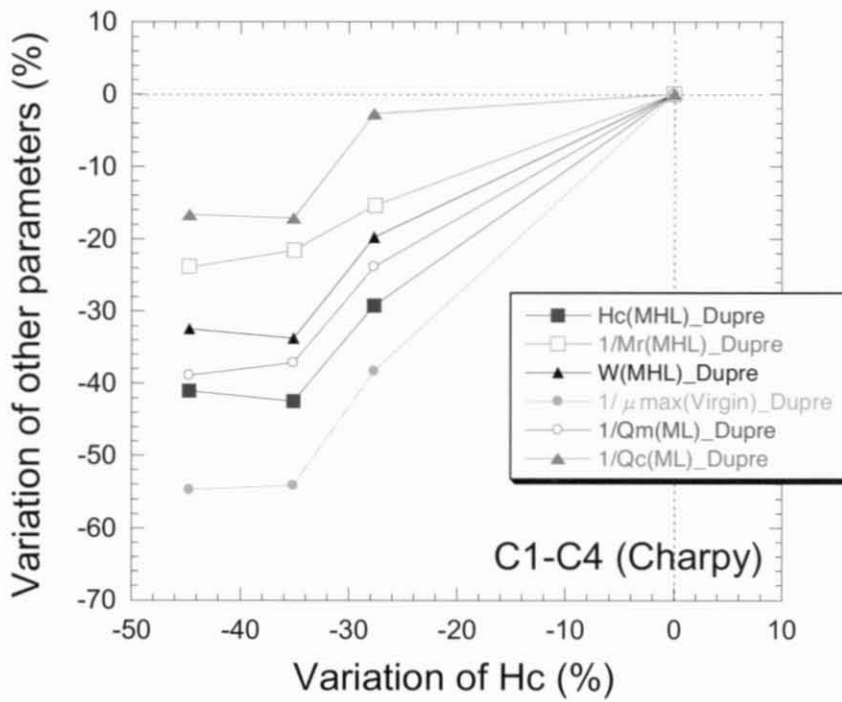


Figure 43 Fe-Cu alloy with 10% pre-strain by Dupre group.

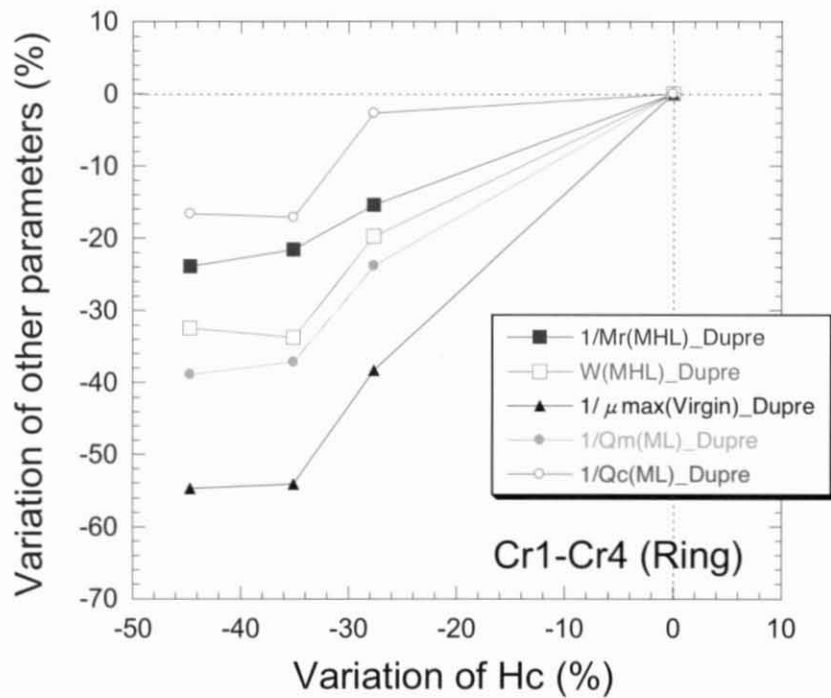


Figure 44 Fe-Cu alloy with 10% pre-strain by Dupre group.

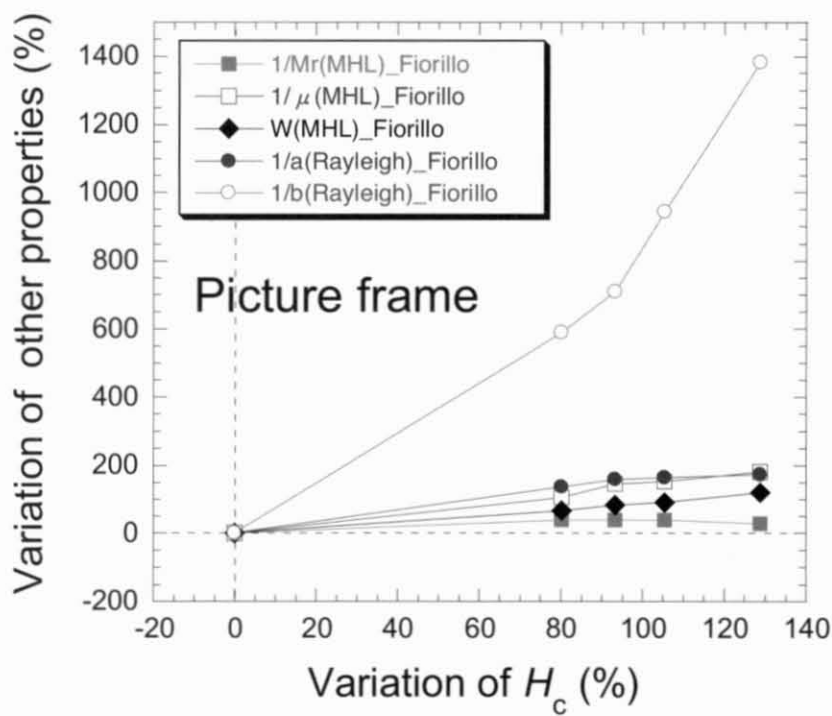


Figure 45 a Cold-rolled low carbon steel, by Fiorillo group.

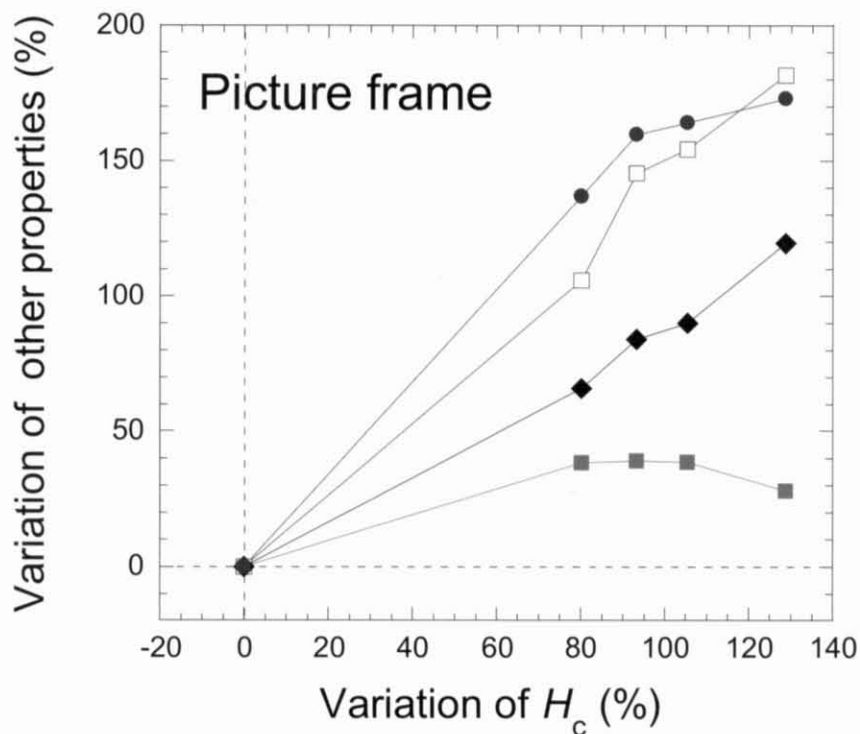


Figure 45 b Enlargement of Fig. 45

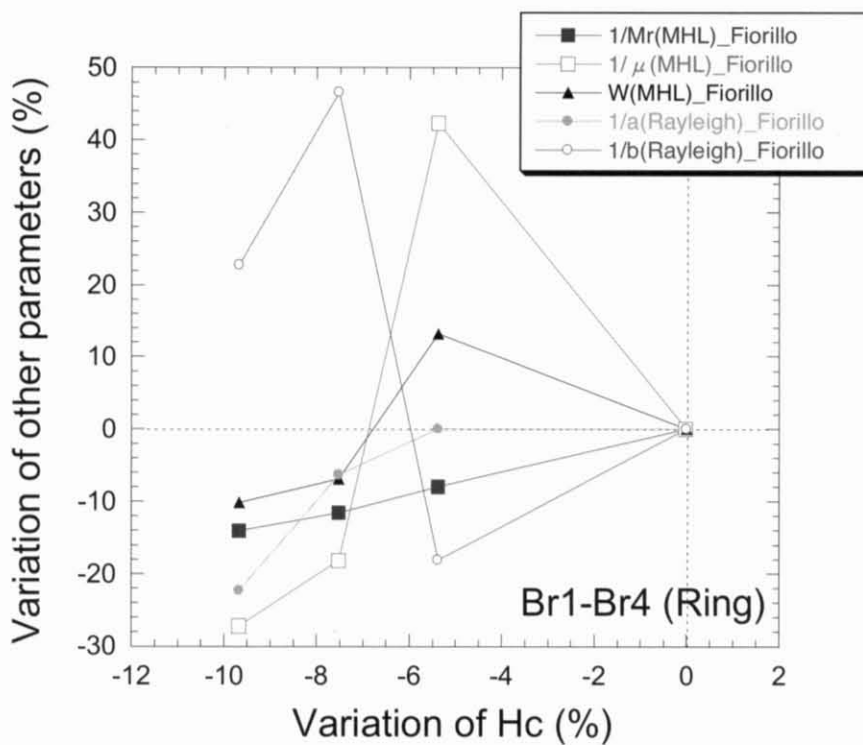


Figure 46 Fe-Cu alloy without pre-strain by Fiorillo group.



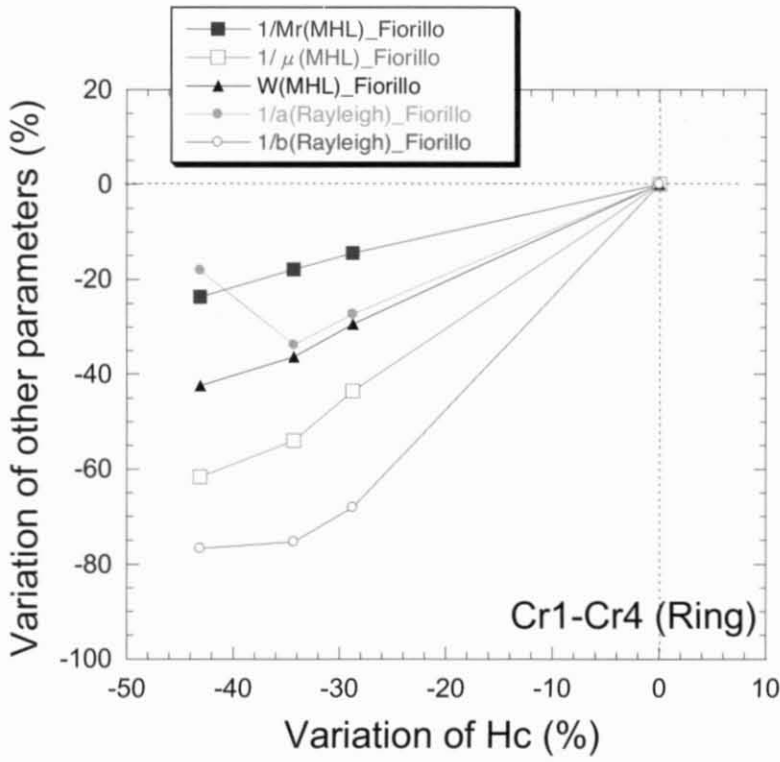


Figure 47 Fe-Cu alloy with 10% pre-strain by Fiorillo group.

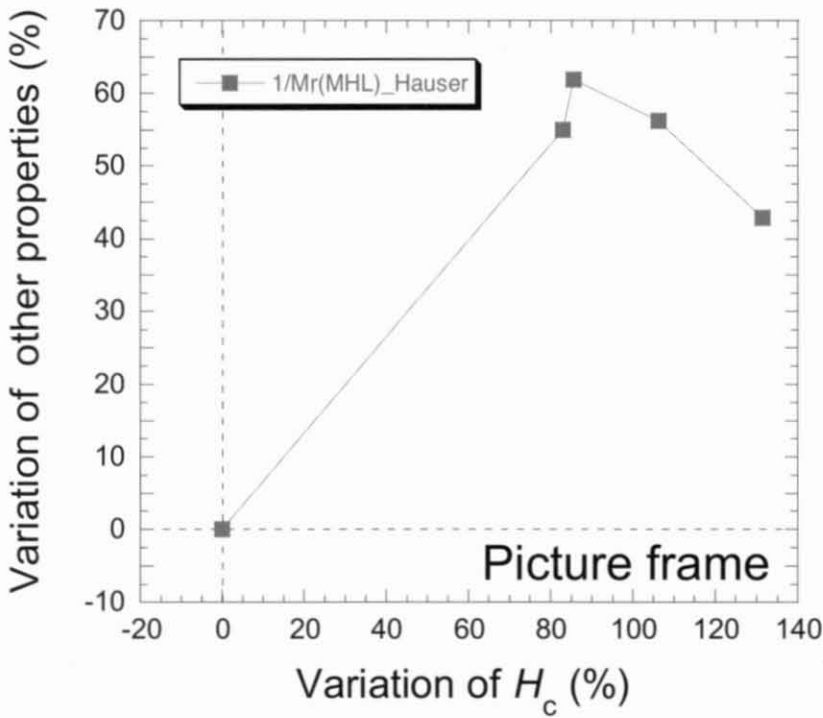


Figure 48 Cold-rolled low carbon steel, by Hauser group.

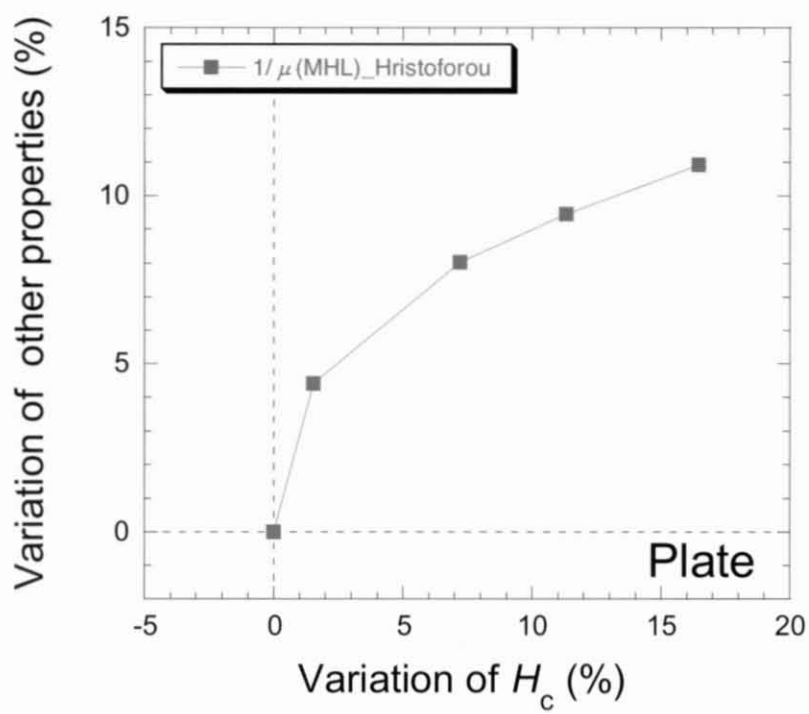


Figure 49 Cold-rolled low carbon steel, by Hristoforou group.