- [27] Matsuoka S, Sakata K, Furukimi O, Obara T. Orientational morphology of low carbon steel rolled in nonrecrystallized austenite region. In: Koiwa M, Otsuka K, Miyazaki T, editors. International Conference of the Solid-Solid Phase Transformations '99. Sendai, Japan: The Japan Institute of Metals; 1999. p. 1537.
- [28] Ohmori Y, Jung Y-C, Nakai K, Shioiri H. Acta Mater 2001;49:3149.
- [29] Smith GV, Mehl RF. Trans AIME 1942;150:211.
- [30] Sarikaya M, Tokushige H, Thomas G. Lath Martensite and Bainite in Low Alloy Steels. In: Proceedings of the International Conference of Martensitic Transformations. Sendai, Japan: The Japan Institute of Metals; 1986. p. 613.
- [31] Sandvik BPJ, Wayman CM. Metall Trans 1983;14:809.
- [32] Marder AR, Krauss G. Trans ASM 1990;62:957.
- [33] Kelly PM, Jostsons A, Blake RG. Acta Metall Mater 1990;38:1075.
- [34] Ohmori Y, Maki T. Mater Trans JIM 1991;32:631.
- [35] Hackenberg RE, Nordstrom DP, Shiflet GJ. Scripta Mater 2002;47:357.
- [36] Tian D, Pentti Karjalainen L, Qian B, Chen X. Scand J Metall 1996;25:87.
- [37] Liu SK, Zhang GY. Metall Trans A 1990;21:1509.

- [38] Reynolds Jr WT, Liu SK, Li FZ, Hartfield S, Aaronson HI. Metall Trans A 1990;21:1479.
- [39] Liu SK, Yang L, Zhu DG, Zhang J. Metall Mater Trans A 1994;25:1991.
- [40] Bramfitt BL, Speer JG. Metall Trans A 1990;21:817.
- [41] Lambert-Perlade A, Gourgues AF, Sturel T, Pineau A. Fracture Toughness of Simulated HAZ in HSLA Steel Welds. In: Miannay D, Costa P, François D, Pineau A, editors. Proceedings of the Euromat'2000 Advances in Mechanical Behaviour, Plasticity and Damage. Amsterdam: Elsevier; 2000. p. 97.
- [42] Bowles JS, Kennon NF. J Aus Inst Met 1960;5:106.
- [43] Ross NDH, Crocker AG. Acta Metall 1970;18:405.
- [44] Kelly PM. Mater Trans JIM 1992;33:235.
- [45] Bowles JS, Mackenzie JK. Acta Metall 1954;2:224.
- [46] Lambert-Perlade A. Ph.D dissertation, Ecole des Mines de Paris, Paris, France, 2001, p. 117.
- [47] Christian JW. Metall Trans A 1990;21:799.
- [48] Eshelby JD. Proc Roy Soc A 1957;241:376.
- [49] François D, Pineau A, Zaoui A. In: Mechanical behaviour of materials, vol. I. Dordrecht, The Netherlands: Kluwer Academic Publishers; 1998. p. 100.
- [50] Bhadeshia HKDH. Bainite in steels. London: The Institute of Materials; 1992. p. 9.