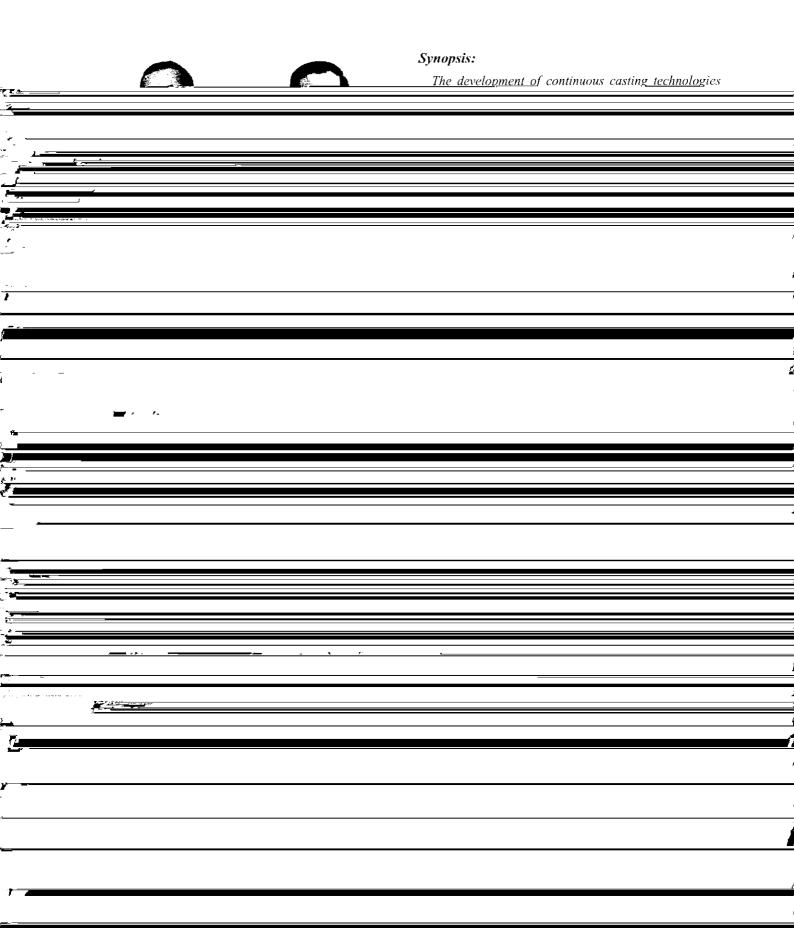
Development of Continuous Casting Technologies at Kawasaki Steel*



Efforts were therefore made to improve the operating width changes are no longer required. ratio by casting super-long continuous sequences, and in (3) Tundish hot recycling ▶91, a super-long sequence of 927 casts was achieved, Preheating of the next tundish is sometimes inade-

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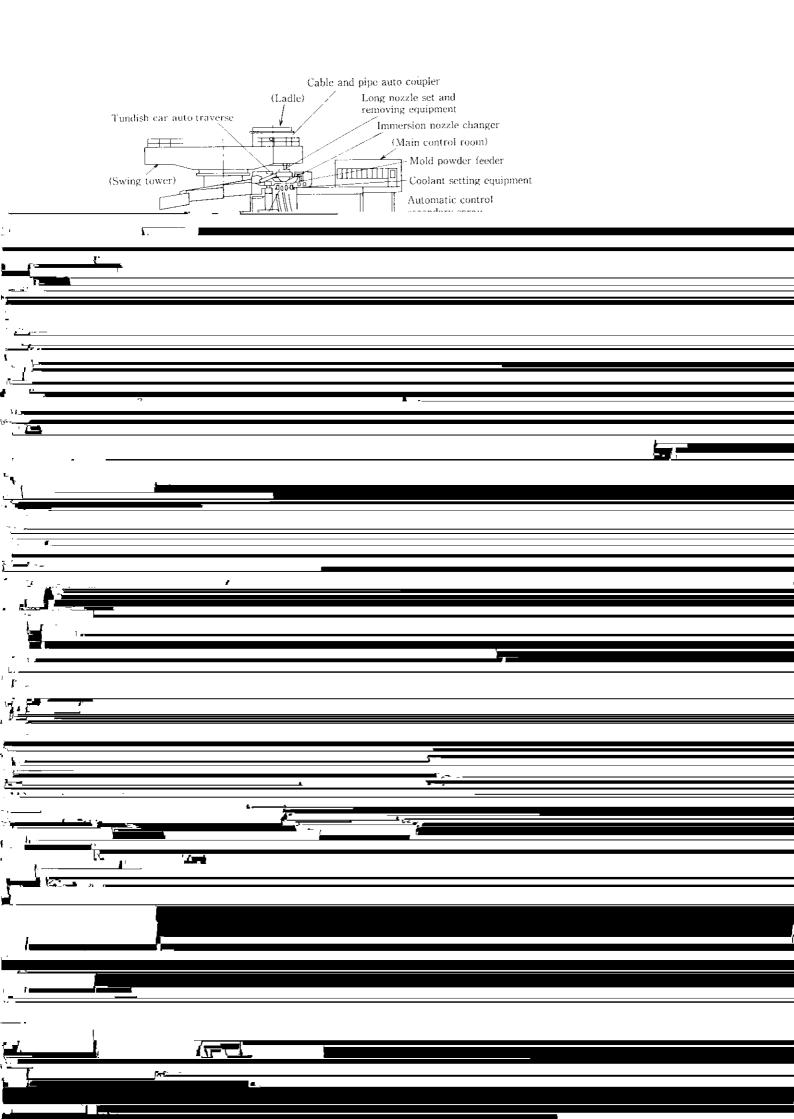
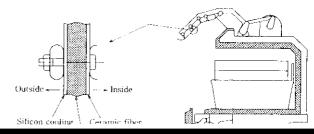
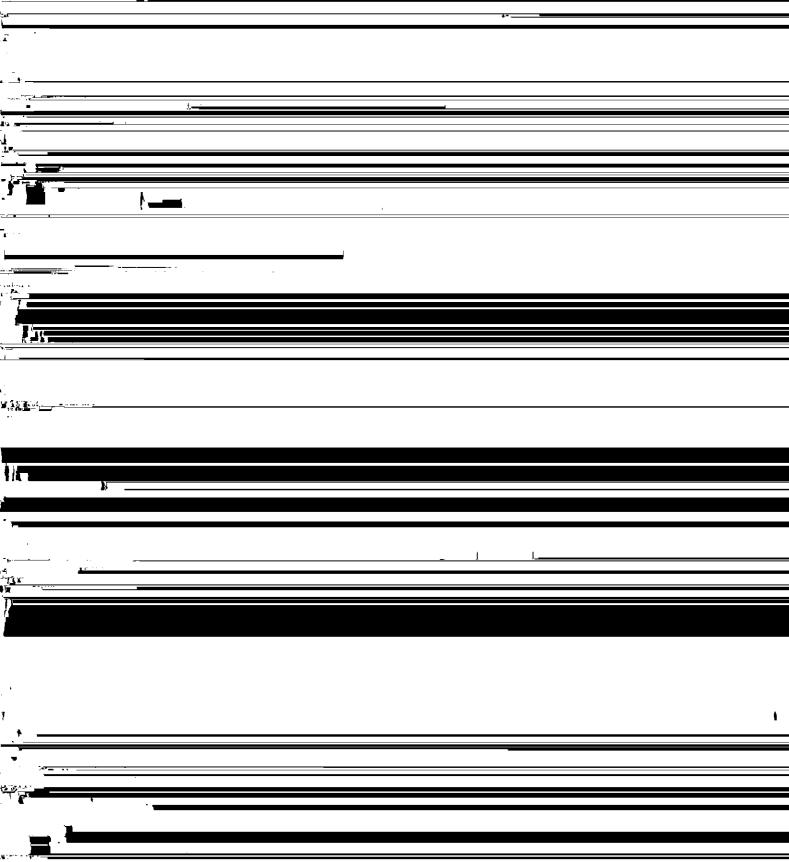
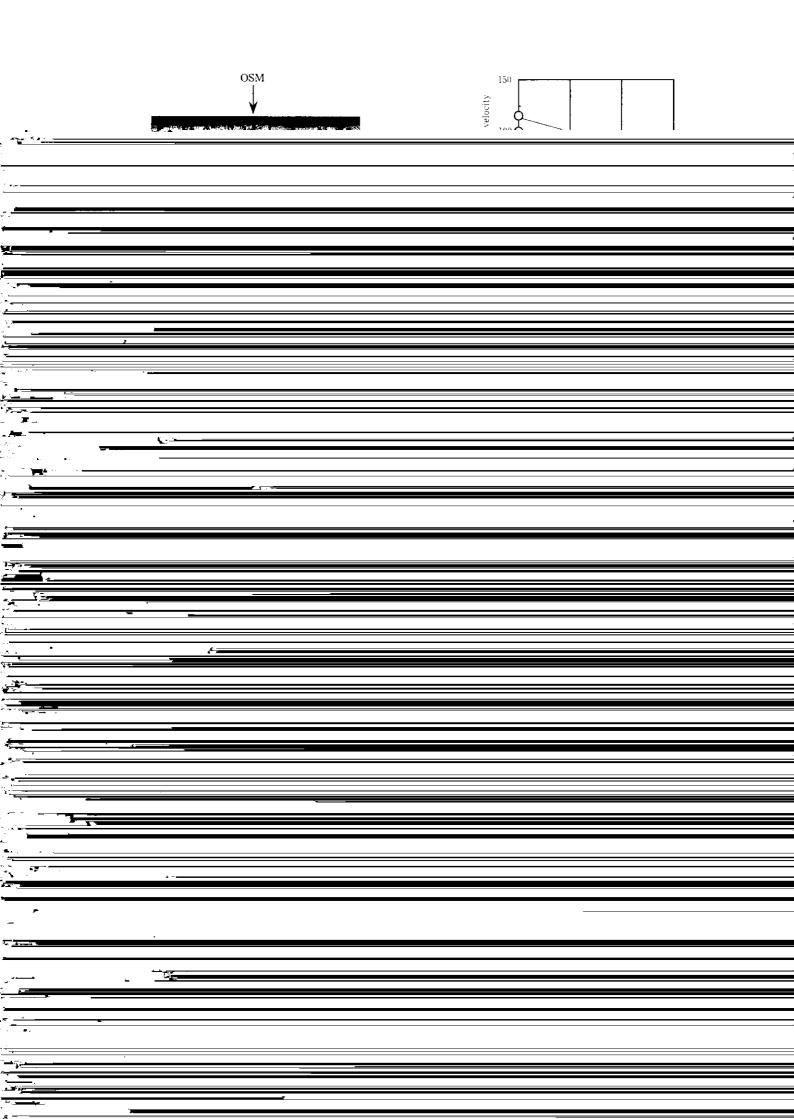


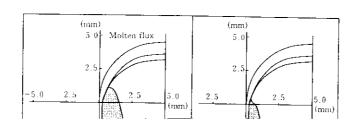
Table 1 Key technologies for high productivity and high quality

Equipment	Technologies of No. 4 C C at Mizushima Works Large tundish without air contamination		
Tundish			
Mold	Adoption of Flow Control Mold High accurate and reliable mold level control High frequency oscillation system with		









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