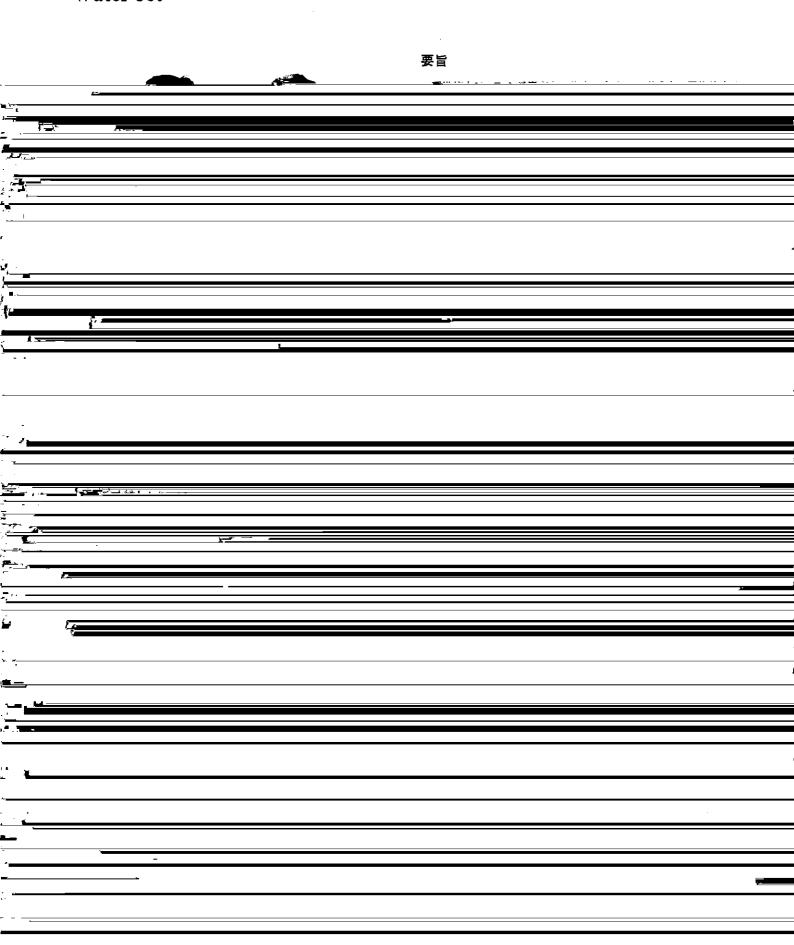
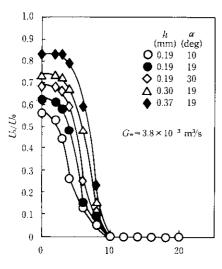
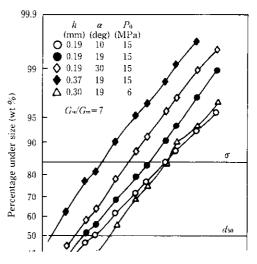


Atomization of Molten Iron by Annular Concentric Water Jet



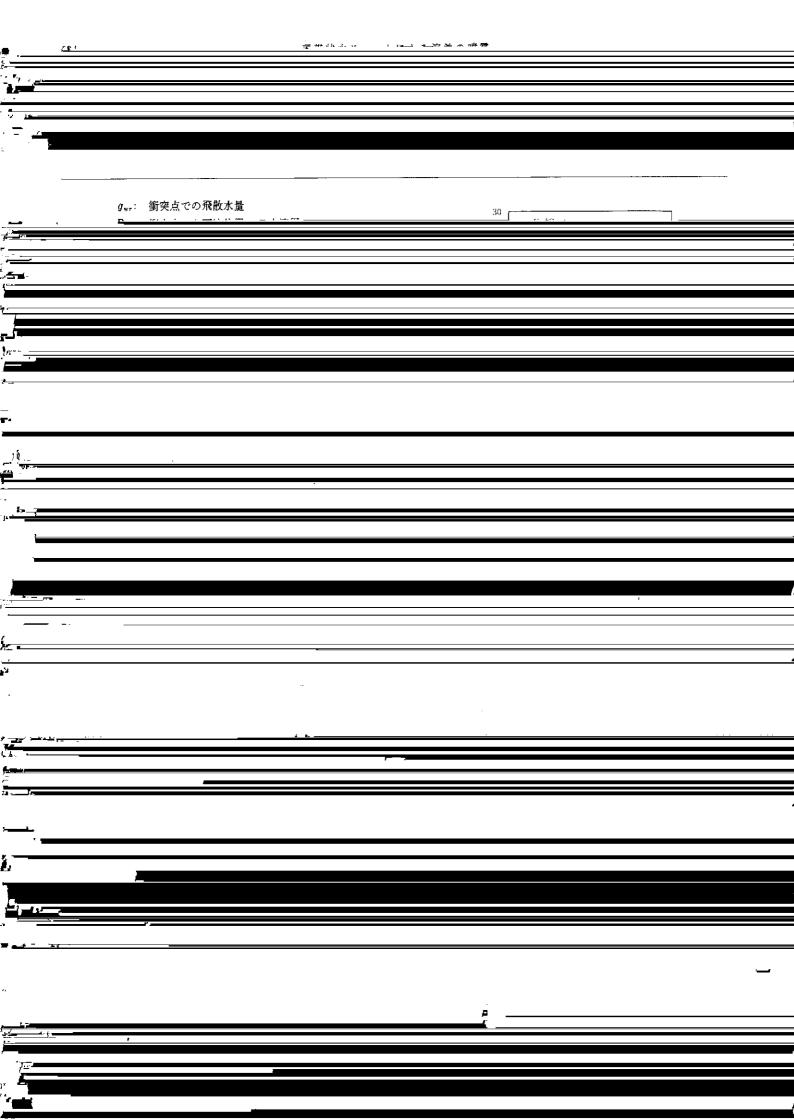
	とするもので、水ジェットだ 他心本庫1 ていかいので	が溶融金属流を噴霧する衝突点 **暗霆&性や装置什様が異か	の水流の ると適用	Nozzle diamatar	
	-				
			/ = 	 	
-					
					
1	2_				
*					
	•	- 1	<u>II.,</u> ,	<u></u>	
-		Attress .			
1					
	•				
_					
-					
,					
	_	-			
-					
	,	£		,	
` <u>}</u>					
 r					
7					







	する衝突点を含む水平面の各位置の水流速度の影響を強く受け,衝
0.015	The second section is the second section of the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the sectio
lo-,	
2 -	
· • • • • • • • • • • • • • • • • • • •	
1,	
[
F	
 -	
-	
- <u></u>	
	-
<u> </u>	
_	
<u> </u>	
<u></u>	
. -	
.,	
i.e.	
<u>. </u>	
•	
•	
•	
•	
•	



-	し 上述人数学法と言言させ、また、東海油市公司にはで有工学の	覆患幅 (h) レのH x/h の 1/4 乗で減衰する。
. _		
- ,		
- -		
		
		3.
· .		
· <u>-</u>		
	-	
٠_		
-		
·		
•		
•		
-		
	よい衝突点近傍の水流で溶鉄流を加速できるため、噴霧した鉄粉の	(2) 環帯状水ジェットの衝突点の水流速度および衝突点で円柱状
		w + x + x の 欠 は 調 世 値 + トバ + パ + パ ト よ 時 中 色 の 妨 + ど ト よ
· · · · · · · · · · · · · · · · · · ·		
7.4		
		, Fa
<i>z</i>	_	
	=	
	•	
	·	
· ',		
		<u>—</u>
	•	
_ .		
	•	
-		
		なって増加し、衝突点から下方へ流下する円柱状水流の速度減
<u> </u>	c 4+ -	衰が大きくたる。
		
• '		<u> </u>
¥ ¥ • • • • • • • • • • • • • • • • • •		
·		
r	F	
m 1	₹* ` `	
<u>/</u>		