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The Rec Nakamur	ent Advances in S a Nachiko. Gov'	theory of Heteros USE ONLY	is, by 1047	
	E, per, <u>Ikushugal</u> p 27-31.	a Zasshi, Vol XI	, No 2,	
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Iteda, Shigeru, Iwanaga, Hiroshi, and Ono, Hiroshi,
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IRON, [1963] [250] (torreign text included) 23refs
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(Abstract available)I text included) 23refs
DESCRIPTORS: *Iron alloys, *Castings, Melting,
*Additives, Hydrogen, Steam, Molding materials,
Chemical analysis,I wanaga, H.
II. Ono, H.To investigate the pinhole formation in gray Cast ir(n,
molten irons were treated as follows, (1) as melt, (2)
steam blowing-in, (3) addition of Pe-Si, (4) addition of
A1, (5) after addition of Fe-Si or A1, steam blowing-in,
(6) addition of Fe-203 and (7) after Fe203 addition, nddi-
tion of A1. These molten irons were poured into the
green sand moulds at 1325°C ~ 1420°C to make test
(Metallurgy--Ferrous Metals, TT, v. 11, no. 10)((ver)Office at Technical Services

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Trans. of Imono (Japan) 1957, v. 29, no. 6, p. 427-435. (Abstract available)		
DESCRIPTORS: ^e Iron alloys, ^e Castings, Desulfuriza- tion, Melting, Calcium compounds, Cyanamides,		
The slag occurring in the desulfurization of pig irro with the aid of calcium saits can be eliminated more easily than that occurring in the desulfurization of pig iron with the aid of sodium saits. The desulfurizing activity of calcium cyanamide is somewhat inferior: to that of calcium carbide, but it is superior to that of lime. However, calcium cyanamide has another merit		-
(MetallurgyFerrous Metals, TT, v. 11, po. 9) (over)	Office of Technical Services	•
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Available from SLA on Ioan63-18623Trans. of Imono (Japan) 1958, v. 30, no. 1, p. 37-45.DESCRIPTORS: *Iron, *Slags, Melting, Electrolytes, Electrochemistry, Graphite, Iron alloys, Castings, Electrolysis, Eutectics, Cooling, Microstructure, Calcium, Desulfurization.		
Kish graphite spherodized in high carbon cast iron which was treated by electrolyzing molten slag, but eutectic graphite incompletely cosgulated and precipitated in kish graphite, so that the treated iron had the mixed struc- ture of eutectic fine graphite and pseudo flaky graphite. (MetallurgyStructural, TT, v. 10, no. 8) (over)		

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Maruyama, Masuteru and others. EFFECTS OF CALCIUM ON THE DECOMPOSITION	1. Title: Decarburization	
RATE OF PEARLITE. [1963] [7p] (foreign text included)	I. Maruyama, M.	
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DESCRIPTORS: *Pearlite, *Decomposition, *Calcium, Iron alloys, Carbon alloys, Silicon alloys, Castings, Quantitative analysis, Carbonization, Calcium com- pounds, Silicides, Lead, High temperature research.		
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Ototani, Tohei, Maruyama, Masuteru, and Tokunagi, Youichi.TT-64-10533VARIOUS TREATMENTS OF CAST IRON MELT CONTAINING MOLYBDENUM AND COPPER. [1963] (19p) (foreign text included) Srefs Order from SLA \$1.60TT-64-10533Trans, of Iniono (Japan) 1958, v. 30, no. 10, p. 792-798. (Abstract available)TT-64-10533DESCRIPTORS: *Iron alloys, *Castings, *Additives. Molybdenum alloys, Copper alloys, Melting, Micro- structure, Graphite, Hardness.Additives. Micro- structure, Graphite, Hardness.The influences of various treatments, such as inocula- tion with ferrosilicon or calciumsilicide, vacuun. melting, addition of Fe3O4, and magnesium treatment, on Mo-Cu cast iron were investigated. It was comi- firmed that inoculations showed a tendency to promote (MetallurgyFerrous Metals, TT, v. 11, no. 10) (over)Ottice of Technical Services

		TT-64-10531	
	Maruyama, Masuteru and Chida, Hiroyuki. EFFECTS OF CALCIUM ON THE CAST IRON	I. Maruyama, M.	
-	MOLTEN UNDER VACUUM. [1963] ¹ 23p] (foreign	II. Chida, H.	
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	p. 880-886. (Abstract available)		
	DESCRIPTORS: *Iron alloys, *Castings, *Additives,		
-	Calcium, Melting, Vacuum furnaces, Microstructure, Chemical analysis.		^
	Chemical unorganal		
	Unlike Mg, Ca is one of the graphitizing agents. The		
	graphitizing action of Ca is due to its direct effects and not due to the indirect ones caused by deoxidation		
••	thereby. When Ca addition is employed for the purpose		
	of bringing about graphite spheroidization in low- carbon pig iron, it is desirable to keep the silicon con-		٢.
	tent of the iron as low as possible so long as it does not	Office of Technical Services	
	(MetallurgyFerrous Metals, TT, v. 11, no. 10)(over)	,	
17 27 2020. 29 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20			

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Hisstsume, Chluyo.
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(Abstract available)TT-64-10188DESCRIPTORS: *Iron alloys, *Castings, Calcium com-
pounds, Cyanamides, Nitrogen, Mechanical properties,
modification of CaCN2 to molten metals, of
which the aitrogen content, especially insoluble nitrogen,
mediation of CaCN2 to discussed and some processing
examples for these types of cast iron are described.
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 DESCRIPTORS: *Cast iron, Crystallization, Calcium compounds, Silicon compounds, Castinga, Tenalle properties, Hardness, Grain structure (Metallurgy).

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	The S-Curve of Molybdenum Nickel Cast Iron Containing Nodular Graphite, by Y. Tokunaga. JAPANESE, per, Imono, Vol XXXIII, No 3, 1961,	
•	JAPANESE, per, Imono, Vol XXXIII, No 3, 1961,	
	pp 190-2x201.	
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