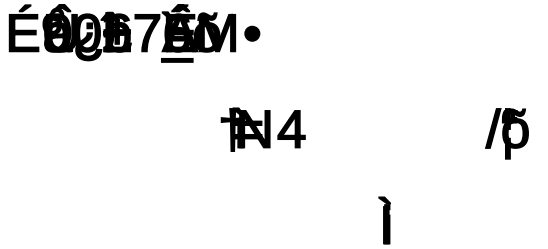
Ƀ 25 Ø



Ɲ4 /ƥ

Ì

Î

ìc2K2Ç JKA├ +3334¼ µúÆ 6M• /vEZM+K2Ç

Ƀ 25 Ø

%

Î

(Y

4Š q·Ì

1

" Θ4Š çÜ 2(q)...
" ⊱ V . q·+0[&þ℧#
1.1.}4# 41

" 1 4Š q·Ì

W 1

15926 Part 7 3D

iRING Tools PCA RDS

production facilities

03kdZ8Cvbp03kdSaKZc OWLá1} Named

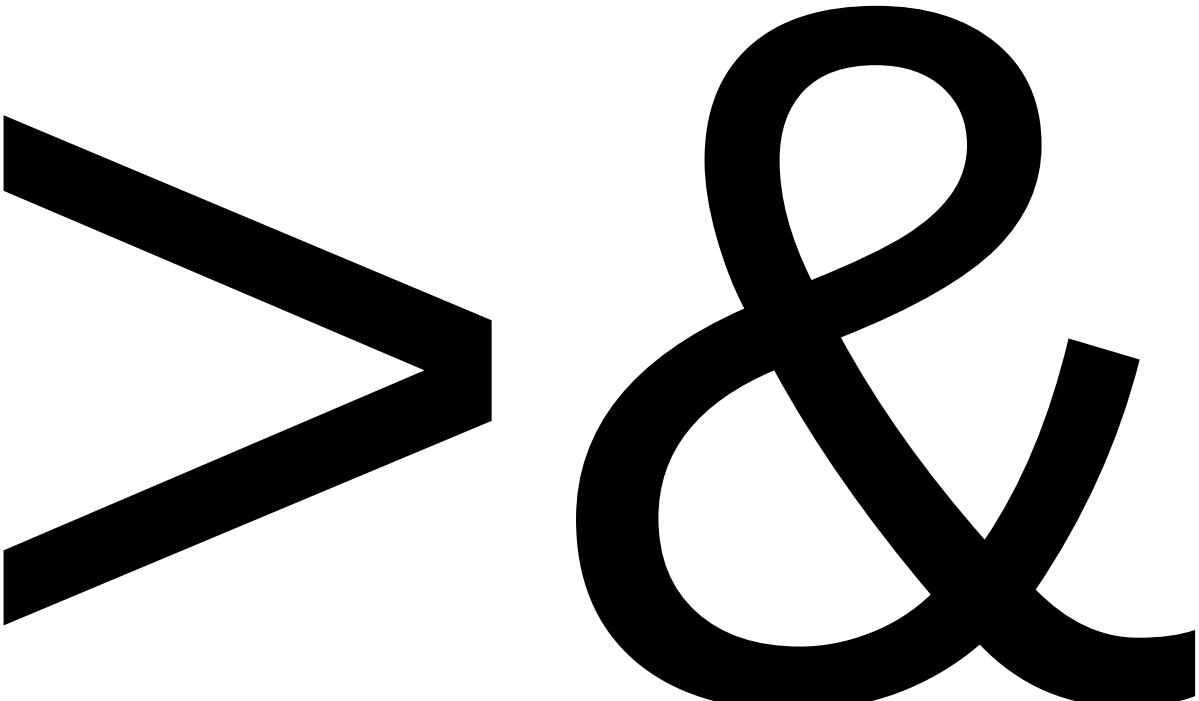
Graphžaa•G[Simple Product Model0iM•Gv•+p/æ

c XMLx SPARQL queryingá•Gv•+WZ8•

20136u/e CD Ballotb Resolution

_ 2014º 4vè7F ISOÆESv)svÆ8(b OGIb4
v 1ÏÆ8•

2.3.2.2. Oil and Gas Interoperability8



/² 1 ÉB¼jB%

			Ÿ

B(0)+e

bú€ vb @6•

3.3 CEN ORCHID Roadmap

Ø B 24 nE p[USPI-NL @v)-

ITBQ C% m2G

ORCHIDGb) Q bv) X8Z)

G CMMI® KSvb Gb ORCHID

c CEN&

í X1. 1 P 1 b

1 P 1 b

PKZ EPC

@bg 4 Su

S4			
8S4			

þ ẽ

Fire \ Gas			

" 2 4Š çÐ(y4Š

G 8 2013 º 11 v 8Q\ Þ

G 8 2014 Ó (ŕ @

d Industry Day Z1n tS IEC bs & ¾ > cµN

d

8ø 00 ├ 10ø 00ø SC4 Closing Plenary

Part 4

É ISO 15926

" 3 v ¥7Ÿ

O&M	Maintenance Information Open System Alliance	4 ¥v)-t¤k/
PCA	POSC Caesar Association	1997 S38·6WS¤M POSC Caesar project @0X¤ bpg¤KZ¤S¤Svb

RDI

ENAA2013 ´ Ļ 2

₳ ≀ 25 ₴ ↓

IT ≀ ↓ ڑ

ñ̃ ä

" 1 4Š Executive Summary

ϒ&É Þ

" 2 4Š

2.3 IT B‰ 1*Þ1ß

É PP 2

B 4b 7u➛

2.5 CEN ORCHID Roadmap

W 3 IT B Ø

2.7.3 ◄ fi ☺ ►̣ ►ஷ►ẃ ► ■ ► ►ц► □ ■