

Filename

0670	smart city	aligned data product	composition	aligned data	output port	aligned	city	port	smart	output	idf_value
1-s2.0-S1877050921022365-main	decade ago	big data warehouse	possible conclude	netflix	support decision making	monolithic architecture	emerges	contribution	big data	possible	
2302.01713	bp	interviewee	challenge practice	main principle	motivational	motivational factor	archetype	consequently	factor	practice	
978-1-4842-9253-2_1	ml data fabric	ai ml data fabric	ml data fabric data	ai ml data	rdbsms	edw	dwh	ml data	sql	structured	
978-1-4842-9253-2_10	data fabric data evolution	fabric data evolution	fabric architecture pattern	intelligent cataloging metadata	ds	data fabric architecture pattern	cataloging metadata	gray	id	intelligent cataloging	
978-1-4842-9253-2_11	interview	lakehouse	self serve	warehouse data	paper	data concept	federated	principle	serve	data	
978-1-4842-9253-2_12	fabric data hybrid	hybrid cloud environment	data fabric data hybrid	fabric data hybrid cloud	hybrid cloud landscape	data hybrid cloud	data hybrid	hybrid cloud	cloud service	hybrid	
978-1-4842-9253-2_13	fabric architecture pattern	data fabric data evolution	data fabric architecture pattern	ds	intelligent cataloging metadata	fabric data evolution	cataloging metadata	gray	id	intelligent cataloging	
978-1-4842-9253-2_14	data architecture	data fabric	fabric	metadata	ai	data product	product	service	architecture	data	
978-1-4842-9253-2_15	smart monitoring	monitoring product	monitoring data	azure data lake	azure data	azure	data data fabric data	smart	community	monitoring	
978-1-4842-9253-2_16	sample vendor	sample vendor offering	vendor offering	cloud pak data	azure	cloud pak	pak data	pak	microsoft	aws	
978-1-4842-9253-2_17	ontology semantic search	ontology semantic	rdf	interpretability	data area	fabric data area	data fabric data area	explainability	ontology	semantic search	
978-1-4842-9253-2_2	ai engineering	data localization	localization	terminology data fabric	terminology data fabric data	terminology data	region	ai lifecycle	gartner	engineering	
978-1-4842-9253-2_3	data architecture	data fabric	fabric	metadata	ai	data product	product	service	architecture	data	
978-1-4842-9253-2_4	competitive advantage hechler data	u revisit key	value data industry better	value data industry	u revisit	let u revisit	key driver	revisit	insurance	driver	
978-1-4842-9253-2_5	data architecture	data fabric	fabric	metadata	ai	data product	product	service	architecture	data	
978-1-4842-9253-2_6	dl concept	relevant ml dl concept	supervised	relevant ml dl	relevant ml	supervised learning	ml dl concept	unsupervised	unsupervised learning	training	
978-1-4842-9253-2_7	ml data fabric data	ml data fabric	ai ml data fabric	ai ml data	rdbsms	edw	dwh	ml data	sql	structured	
978-1-4842-9253-2_8	order table	archimate	architecture paradigm	logical data warehouse	paradigm	phone	logical data	gartner	master data	master	
978-1-4842-9253-2_9	terminology data fabric	terminology data fabric data	localization	ai engineering	data localization	terminology data	region	ai lifecycle	gartner	engineering	
978-3-031-12423-5_7	erential	quasi	quasi identi	anonymisation	data anonymisation	quasi identi er	erential privacy	identi er	er	identi	
978-3-031-36118-0	data architecture	data fabric	fabric	metadata	ai	data product	service	product	architecture	data	
978-3-031-39847-6_1	ds	fabric architecture pattern	fabric data evolution	data fabric architecture pattern	intelligent cataloging metadata	data fabric data evolution	gray	cataloging metadata	id	intelligent cataloging	
978-3-031-45021-1_23	ml data fabric data	ai ml data fabric	ml data fabric	ai ml data	rdbsms	dwh	edw	ml data	sql	structured	
A3-2	interview	lakehouse	self serve	warehouse data	paper	data concept	federated	principle	serve	data	
AComparativeStudyofDataArchitectures	smart monitoring	monitoring product	monitoring data	azure data lake	azure data	azure	data data fabric data	community	smart	monitoring	
Breaking_Down_Data_Silos_Data_M...	terminology data fabric data	terminology data fabric	data localization	localization	ai engineering	terminology data	region	ai lifecycle	gartner	engineering	
CowMesh_a_data-mesh_architecture...	dairy	farm	dairy farm	mastitis	farmer	cow	milk	cowmesh	erent	ontology	
Data_Mesh_Motivational_Factors_Ch...	bp	interviewee	challenge practice	archetype	motivational	main principle	motivational factor	consequently	factor	practice	
Data_Mesh_a_Systematic_Gray_Liter...	ds	fabric architecture pattern	fabric data evolution	data fabric architecture pattern	data fabric data evolution	intelligent cataloging metadata	cataloging metadata	gray	id	intelligent cataloging	
Decentralized_Data_Governance_as_...	aligned data product	smart city	composition	aligned data	output port	aligned	port	city	smart	output	
Diplomityo_Vinnikainen_Oskar	terminology data fabric	localization	ai engineering	data localization	terminology data fabric data	terminology data	ai lifecycle	region	gartner	engineering	
Enterprise_Data_Strategy_A_Deceutr...	interview	lakehouse	self serve	warehouse data	paper	data concept	federated	principle	serve	data	
Finding_Your_Way_Through_the_Jun...	order table	archimate	logical data warehouse	architecture paradigm	phone	paradigm	logical data	gartner	master data	master	
IJARCCE.2023.124121v2.0	data architecture	data fabric	fabric	metadata	ai	data product	service	product	architecture	data	
Navigating_the_Data_Architecture_La...	ml data fabric	ml data fabric data	ai ml data fabric	ai ml data	rdbsms	edw	dwh	ml data	sql	structured	
SKILL_2022_paper_8188	interview	lakehouse	self serve	warehouse data	paper	data concept	federated	principle	serve	data	
data-mesh-icws23-paper	aligned data product	smart city	aligned data	composition	output port	aligned	port	city	smart	output	
majorchallengesinimplementingadata...	bp	interviewee	motivational	challenge practice	archetype	motivational factor	main principle	consequently	factor	practice	
urn_nbn-fi-uef-20211359	sample vendor	sample vendor offering	vendor offering	cloud pak data	azure	pak	cloud pak	pak data	microsoft	aws	