

ORIGINALITY REPORT

20%
SIMILARITY INDEX

13%
INTERNET SOURCES

3%
PUBLICATIONS

13%
STUDENT PAPERS

PRIMARY SOURCES

1 Submitted to Korea National Open University
Student Paper 9%

2 repository.its.ac.id
Internet Source 4%

3 protac.dk
Internet Source 1%

4 www.scribd.com
Internet Source 1%

5 Submitted to Universitas Islam Indonesia
Student Paper <1%

6 www.icoppeano.gov.it
Internet Source <1%

7 bqcivilacademic.blogspot.com
Internet Source <1%

8 Submitted to Universitas Bung Hatta
Student Paper <1%

9 Submitted to Universitas Wijaya Kusuma
Surabaya
Student Paper <1%

10	Submitted to Institut Teknologi Nasional Malang Student Paper	<1 %
11	repository.usu.ac.id Internet Source	<1 %
12	docplayer.info Internet Source	<1 %
13	"Indonesia", Walter de Gruyter GmbH, 2021 Publication	<1 %
14	www.slideshare.net Internet Source	<1 %
15	id.scribd.com Internet Source	<1 %
16	eprints.itn.ac.id Internet Source	<1 %
17	repositori.umsu.ac.id Internet Source	<1 %
18	Task Group of Committee 2. "Age-dependent doses to members of the public from intake of radionuclides: Part 4 Inhalation dose coefficients", Annals of the ICRP, 1995 Publication	<1 %
19	Submitted to Sriwijaya University Student Paper	<1 %
20	es.scribd.com	

Internet Source

<1 %

21

Submitted to Sultan Agung Islamic University

Student Paper

<1 %

22

media.neliti.com

Internet Source

<1 %

23

e-journal.uajy.ac.id

Internet Source

<1 %

24

Submitted to Universitas Andalas

Student Paper

<1 %

25

Zhang, W.. "Preparation and crystal structure of H-BaTa₂O₆-type K¹⁺.₈Ba₄.₁Nb¹₂.₁O₃⁶ and dielectric properties of the related compounds", Materials Research Bulletin, 20050712

Publication

<1 %

26

lib.unnes.ac.id

Internet Source

<1 %

27

eprints.umm.ac.id

Internet Source

<1 %

28

docslide.us

Internet Source

<1 %

29

docobook.com

Internet Source

<1 %

30	Submitted to Bentley College Student Paper	<1 %
31	www.inspection.gc.ca Internet Source	<1 %
32	Submitted to Unika Soegijapranata Student Paper	<1 %
33	documents.mx Internet Source	<1 %
34	ekhalmussaad.files.wordpress.com Internet Source	<1 %
35	Submitted to Educational Service District 105 Student Paper	<1 %
36	Muttaqin Hasan, Azzaki Mubarak, Rijalul Fikri, Mahlil. "Crack and strength assessment of reinforced concrete cement plant blending silo structure", Materials Today: Proceedings, 2022 Publication	<1 %
37	eprints.undip.ac.id Internet Source	<1 %
38	www.fleischertreff.de Internet Source	<1 %
39	pt.scribd.com Internet Source	<1 %

40	Submitted to Program Pascasarjana Universitas Negeri Yogyakarta Student Paper	<1 %
41	Valentin, J.. "4. Biokinetic data and models", Annals of the ICRP, 200103 Publication	<1 %
42	digilib.unila.ac.id Internet Source	<1 %
43	dspace.uui.ac.id Internet Source	<1 %
44	megahertz.us Internet Source	<1 %
45	Submitted to Manchester Metropolitan University Student Paper	<1 %
46	Submitted to Universitas 17 Agustus 1945 Surabaya Student Paper	<1 %
47	download.ei-ie.org Internet Source	<1 %
48	auup.amity.edu Internet Source	<1 %
49	eprints.uns.ac.id Internet Source	<1 %
50	pt.slideshare.net	

Internet Source

<1 %

51

journal.unsil.ac.id

Internet Source

<1 %

52

www.coursehero.com

Internet Source

<1 %

53

Asih Rahayu, Yos Adi Prakoso, Kurnia Desiandura. "Correlation Between Serology Test Result of Leptospira sp. With The Representation of Histopathological Lesions on The Cattle Kidneys", *Medicra (Journal of Medical Laboratory Science/Technology)*, 2021

Publication

<1 %

54

edoc.pub

Internet Source

<1 %

55

Submitted to Radboud Universiteit Nijmegen

Student Paper

<1 %

56

library.binus.ac.id

Internet Source

<1 %

57

library.polmed.ac.id

Internet Source

<1 %

58

static.freereferats.ru

Internet Source

<1 %

59

vdocuments.site

Internet Source

<1 %

60	Submitted to Fakultas Ekonomi dan Bisnis Universitas Gadjah Mada Student Paper	<1 %
61	id.123dok.com Internet Source	<1 %
62	www.koreascience.or.kr Internet Source	<1 %
63	www.mitht.ru Internet Source	<1 %
64	docslide.net Internet Source	<1 %
65	repository.maranatha.edu Internet Source	<1 %
66	Submitted to Universitas Negeri Surabaya The State University of Surabaya Student Paper	<1 %
67	www.mingo.hr Internet Source	<1 %
68	www.rsu14.org Internet Source	<1 %
69	ar.scribd.com Internet Source	<1 %
70	web.ist.utl.pt Internet Source	<1 %

71	Submitted to Universitas International Batam Student Paper	<1 %
72	repository.uhn.ac.id Internet Source	<1 %
73	sinta.unud.ac.id Internet Source	<1 %
74	Eckerman, K., J. Harrison, H-G. Menzel, and C.H. Clement. "ICRP Publication 119: Compendium of Dose Coefficients based on ICRP Publication 60", Annals of the ICRP, 2012. Publication	<1 %
75	juffrez.blogspot.com Internet Source	<1 %
76	repository.ub.ac.id Internet Source	<1 %
77	Submitted to Heriot-Watt University Student Paper	<1 %
78	Irene Rwabudandi, Ira Mutiara Anjasmara, Susilo. "Crustal Deformation Studies in the Northern Part of East Java Derived from GPS CORS Data between 2015 and 2018", IOP Conference Series: Earth and Environmental Science, 2019 Publication	<1 %
79	Submitted to Universitas Diponegoro Student Paper	<1 %

80	georg.neulen.bei.t-online.de Internet Source	<1 %
81	Submitted to Politeknik Negeri Bandung Student Paper	<1 %
82	Submitted to Swinburne University of Technology Student Paper	<1 %
83	ejurnal.its.ac.id Internet Source	<1 %
84	journals.itb.ac.id Internet Source	<1 %
85	core.ac.uk Internet Source	<1 %
86	lvh.org Internet Source	<1 %
87	ejournal.unsrat.ac.id Internet Source	<1 %
88	"CM2-PC-22_HR", ActEd Publication	<1 %
89	Submitted to Institut Teknologi Kalimantan Student Paper	<1 %
90	Submitted to The Robert Gordon University Student Paper	<1 %
91	Submitted to Universitas Islam Malang	

<1 %

92

herbycalvinpascal.files.wordpress.com

Internet Source

<1 %

93

www.nba.fi

Internet Source

<1 %

94

"Age-dependent dose to members of the public from intake of radionuclides: Part 5 compilation of ingestion and inhalation dose coefficients", Annals of the ICRP, 1996

Publication

<1 %

95

Submitted to North South University

Student Paper

<1 %

96

ausbildung-schaum-wasser.de

Internet Source

<1 %

97

dspace.lib.cranfield.ac.uk

Internet Source

<1 %

98

repository.unj.ac.id

Internet Source

<1 %

99

Josua Situmorang, Alex Purba, Agus Setiawan. "Perencanaan Kuda – Kuda Dengan Bentang 45 Meter Menggunakan Balok Baja Castella", Seminar Nasional Insinyur Profesional (SNIP), 2022

Publication

<1 %

100	Valentin, J.. "Annex B. Breast doses from radionuclides in milk and Annex C. Infant dose from radionuclides in the mother", Annals of the ICRP, 2004 Publication	<1 %
101	fr.slideshare.net Internet Source	<1 %
102	www.titustekform.com.au Internet Source	<1 %
103	Kaiguang Wang, Min Guo, Cai Dai, Zhiqiang Li. "Information-decision searching algorithm: Theory and applications for solving engineering optimization problems", Information Sciences, 2022 Publication	<1 %
104	adoc.pub Internet Source	<1 %
105	etd.repository.ugm.ac.id Internet Source	<1 %
106	idoc.pub Internet Source	<1 %
107	text-id.123dok.com Internet Source	<1 %
108	www.termpaperwarehouse.com Internet Source	<1 %

109	Guylaine Keller. "Development and functional annotation of an 11,303-EST collection from Eucalyptus for studies of cold tolerance", <i>Tree Genetics & Genomes</i> , 04/2009 Publication	<1 %
110	Muhammad Heri Zulfiar, Arman Jayady, Nurwidi Rukmono Jati Saputra. "KERENTANAN BANGUNAN RUMAH CAGAR BUDAYA TERHADAP GEMPA DI YOGYAKARTA", <i>Jurnal Karkasa</i> , 2018 Publication	<1 %
111	Submitted to Universitas Muhammadiyah Surakarta Student Paper	<1 %
112	Submitted to Universitas Pancasila Student Paper	<1 %
113	anzdoc.com Internet Source	<1 %
114	boedia.blogspot.com Internet Source	<1 %
115	digilib.its.ac.id Internet Source	<1 %
116	ml.scribd.com Internet Source	<1 %
117	repository.ummat.ac.id Internet Source	<1 %

- 118 Dianita Ika Roshinta Dewi. "EVALUASI KINERJA STRUKTUR GEDUNG DENGAN METODE PUSHOVER ANALYSIS SESUAI PEDOMAN ATC-40 (Studi Kasus: SMP 3 Muhammadiyah Yogyakarta)", *Inersia: Jurnal Teknik Sipil*, 2020
Publication <1 %
-
- 119 Jane R. de Lambert, James F. Walsh, Deanna P. Scher, Aaron D. Firnstahl, Mark A. Borchardt. "Microbial pathogens and contaminants of emerging concern in groundwater at an urban subsurface stormwater infiltration site", *Science of The Total Environment*, 2021
Publication <1 %
-
- 120 Adarsh M. Kumar, Raymond L. Ownby, Drenna Waldrop-Valverde, Benny Fernandez, Mahendra Kumar. "Human immunodeficiency virus infection in the CNS and decreased dopamine availability: relationship with neuropsychological performance", *Journal of NeuroVirology*, 2010
Publication <1 %
-
- 121 Andrew S. Lim. "Selective enhancement of REM sleep by deep brain stimulation of the human pons", *Annals of Neurology*, 2009
Publication <1 %
-
- 122 I-Hong, Chen, and Chen Wai-Fah. "Advanced Analysis for Seismic Design of Building <1 %

Frames", Practical Analysis For Semi-Rigid Frame Design, 2000.

Publication

123

Jentzsch, Nicola.. "The Regulation of Financial Privacy: The United States vs Europe. ECRI Research Reports No. 5, 1 June 2003", Archive of European Integration, 2012.

Publication

<1 %

124

Lynn Hazan, Jérôme Tarniewicz, Michel Ramonet, Olivier Laurent, Amara Abbaris. "Automatic processing of atmospheric CO₂ and CH₄ mole fractions at the ICOS Atmospheric Thematic Center", Copernicus GmbH, 2016

Publication

<1 %

125

Masayuki Yoshimi, Kunikazu Yoshida. "Site amplification and strong ground motion of the 2007 Noto Hanto, Japan, earthquake estimated from aftershock observation", Earth, Planets and Space, 2008

Publication

<1 %

126

Rohmat Ilyas Kurniawan, Ahmad Ridwan, Sigit Winarto, Agata Iwan Candra. "PERENCANAAN PONDASI TIANG (Studi Kasus HOTEL MERDEKA TULUNGAGUNG)", Jurnal Manajemen Teknologi & Teknik Sipil, 2019

Publication

<1 %

Exclude quotes Off

Exclude matches Off

Exclude bibliography Off

TA Dzita Seally 18110035.pdf

PAGE 1

PAGE 2

PAGE 3

PAGE 4

PAGE 5

PAGE 6

PAGE 7

PAGE 8

PAGE 9

PAGE 10

PAGE 11

PAGE 12

PAGE 13

PAGE 14

PAGE 15

PAGE 16

PAGE 17

PAGE 18

PAGE 19

PAGE 20

PAGE 21

PAGE 22

PAGE 23

PAGE 24

PAGE 25

PAGE 26

PAGE 27

PAGE 28

PAGE 29

PAGE 30

PAGE 31

PAGE 32

PAGE 33

PAGE 34

PAGE 35

PAGE 36

PAGE 37

PAGE 38

PAGE 39

PAGE 40

PAGE 41

PAGE 42

PAGE 43

PAGE 44

PAGE 45

PAGE 46

PAGE 47

PAGE 48

PAGE 49

PAGE 50

PAGE 51

PAGE 52

PAGE 53

PAGE 54

PAGE 55

PAGE 56

PAGE 57

PAGE 58

PAGE 59

PAGE 60

PAGE 61

PAGE 62

PAGE 63

PAGE 64

PAGE 65

PAGE 66

PAGE 67

PAGE 68

PAGE 69

PAGE 70

PAGE 71

PAGE 72

PAGE 73

PAGE 74

PAGE 75

PAGE 76

PAGE 77

PAGE 78

PAGE 79

PAGE 80

PAGE 81

PAGE 82

PAGE 83

PAGE 84

PAGE 85

PAGE 86

PAGE 87

PAGE 88

PAGE 89

PAGE 90

PAGE 91

PAGE 92

PAGE 93

PAGE 94

PAGE 95

PAGE 96

PAGE 97

PAGE 98

PAGE 99

PAGE 100

PAGE 101

PAGE 102

PAGE 103

PAGE 104

PAGE 105

PAGE 106

PAGE 107

PAGE 108

PAGE 109

PAGE 110

PAGE 111

PAGE 112

PAGE 113

PAGE 114

PAGE 115

PAGE 116

PAGE 117

PAGE 118

PAGE 119

PAGE 120

PAGE 121

PAGE 122

PAGE 123

PAGE 124

PAGE 125

PAGE 126

PAGE 127

PAGE 128

PAGE 129

PAGE 130

PAGE 131

PAGE 132

PAGE 133

PAGE 134

PAGE 135

PAGE 136

PAGE 137

PAGE 138

PAGE 139

PAGE 140

PAGE 141

PAGE 142

PAGE 143

PAGE 144

PAGE 145

PAGE 146

PAGE 147

PAGE 148

PAGE 149

PAGE 150

PAGE 151

PAGE 152

PAGE 153

PAGE 154

PAGE 155

PAGE 156

PAGE 157

PAGE 158

PAGE 159

PAGE 160

PAGE 161

PAGE 162

PAGE 163

PAGE 164

PAGE 165

PAGE 166

PAGE 167

PAGE 168

PAGE 169

PAGE 170

PAGE 171

PAGE 172

PAGE 173

PAGE 174

PAGE 175

PAGE 176

PAGE 177

PAGE 178

PAGE 179

PAGE 180

PAGE 181

PAGE 182

PAGE 183

PAGE 184

PAGE 185

PAGE 186

PAGE 187

PAGE 188

PAGE 189

PAGE 190

PAGE 191

PAGE 192

PAGE 193

PAGE 194

PAGE 195

PAGE 196

PAGE 197

PAGE 198

PAGE 199

PAGE 200

PAGE 201

PAGE 202

PAGE 203

PAGE 204

PAGE 205

PAGE 206

PAGE 207

PAGE 208

PAGE 209

PAGE 210

PAGE 211

PAGE 212

PAGE 213

PAGE 214

PAGE 215

PAGE 216

PAGE 217

PAGE 218

PAGE 219

PAGE 220

PAGE 221

PAGE 222

PAGE 223

PAGE 224

PAGE 225

PAGE 226

PAGE 227

PAGE 228

PAGE 229

PAGE 230

PAGE 231

PAGE 232

PAGE 233

PAGE 234

PAGE 235

PAGE 236

PAGE 237

PAGE 238

PAGE 239

PAGE 240

PAGE 241

PAGE 242

PAGE 243

PAGE 244

PAGE 245

PAGE 246

PAGE 247

PAGE 248

PAGE 249

PAGE 250

PAGE 251

PAGE 252

PAGE 253

PAGE 254

PAGE 255

PAGE 256

PAGE 257

PAGE 258

PAGE 259

PAGE 260

PAGE 261

PAGE 262

PAGE 263

PAGE 264

PAGE 265

PAGE 266

PAGE 267

PAGE 268

PAGE 269

PAGE 270

PAGE 271

PAGE 272

PAGE 273

PAGE 274

PAGE 275

PAGE 276

PAGE 277

PAGE 278

PAGE 279

PAGE 280

PAGE 281

PAGE 282

PAGE 283

PAGE 284

PAGE 285

PAGE 286

PAGE 287

PAGE 288

PAGE 289

PAGE 290

PAGE 291

PAGE 292

PAGE 293

PAGE 294

PAGE 295

PAGE 296

PAGE 297

PAGE 298

PAGE 299

PAGE 300

PAGE 301

PAGE 302

PAGE 303

PAGE 304

PAGE 305

PAGE 306

PAGE 307

PAGE 308

PAGE 309

PAGE 310

PAGE 311

PAGE 312

PAGE 313

PAGE 314

PAGE 315

PAGE 316

PAGE 317

PAGE 318

PAGE 319

PAGE 320

PAGE 321

PAGE 322

PAGE 323

PAGE 324

PAGE 325

PAGE 326

PAGE 327

PAGE 328

PAGE 329

PAGE 330

PAGE 331

PAGE 332

PAGE 333

PAGE 334

PAGE 335

PAGE 336

PAGE 337

PAGE 338

PAGE 339

PAGE 340

PAGE 341

PAGE 342

PAGE 343

PAGE 344

PAGE 345

PAGE 346

PAGE 347
