

NÚMERO	PUBLICAÇÕES - PROF. PHILIPPE JEAN PAUL GLEIZE
1	PELISSER, F. ; Gleize, P.J.P. ; MIKOWSKI, A. . Structure and micro-nanomechanical characterization of synthetic calcium-silicate-hydrate with Poly(Vinyl Alcohol). <i>Cement & Concrete Composites</i> , v. 48, p. 1-8, 2014.
2	COLLODETTI, GIOVANA ; GLEIZE, PHILIPPE J.P. ; MONTEIRO, PAULO J.M. . Exploring the potential of siloxane surface modified nano-SiO ₂ to improve the Portland cement pastes hydration properties. <i>Construction & Building Materials</i> , v. 54, p. 99-105, 2014.
3	Betioli, A.M. ; Gleize, P.J.P. ; John, V.M. ; Pileggi, R.G. . Effect of EVA on the fresh properties of cement paste. <i>Cement & Concrete Composites</i> , v. 34, p. 255-260, 2012.
4	CANOVA, J. A. ; BERGAMASCO, R. ; ANGELIS NETO, G. ; GLEIZE, P. J. P. . Comparative analysis of the properties of composite mortar with addition of rubber powder from worn tires. <i>Ambiente Construído (São Paulo. Impresso)</i> , v. 12, p. 257-267, 2012.
5	PELISSER, Fernando ; MONTEDO, O. R. K. ; GLEIZE, P. J. P. ; ROMAN, Humberto Ramos . Mechanical properties of recycled PET fibers in concrete. <i>Materials Research (São Carlos. Impresso)</i> , v. 15, p. 679-686, 2012.
6	PELISSER, Fernando ; GLEIZE, P. J. P. ; MIKOWSKI, A. . Effect of the Ca/Si Molar Ratio on the Micro/nanomechanical Properties of Synthetic C-S-H Measured by Nanoindentation. <i>Journal of Physical Chemistry. C. (Online)</i> , v. 15, p. 679-686, 2012.
7	de Melo, João Victor Staub ; Trichês, Glicério ; Gleize, Philippe Jean Paul ; Villena, Joe . Development and evaluation of the efficiency of photocatalytic pavement blocks in the laboratory and after one year in the field. <i>Construction & Building Materials</i> , v. 37, p. 310-319, 2012.
8	PELISSER, F. ; GLEIZE, P. J. P. ; PETERSON, M. . Synthesis of calcium silicate hydrate/polymer complexes. <i>Revista IBRACON de Estruturas e Materiais</i> , v. 4, p. 695-708, 2011.
9	PELISSER, F. ; GLEIZE, P. J. P. ; MICHEL, M. D. . Nanomechanical properties of cement paste. <i>Revista IBRACON de Estruturas e Materiais</i> , v. 4, p. 561-574, 2011.
10	PELISSER, F. ; Gleize, P.J.P. ; MIKOWSKI, A. . Effect of poly(diallyldimethylammonium chloride) on nanostructure and mechanical properties of calcium silicate hydrate. <i>Materials Science & Engineering. A, Structural Materials: properties, microstructure and processing</i> , v. 527, p. 7045-7049, 2010.
11	UNGERICHT, J. L. ; GLEIZE, P. J. P. . Wall coating using the escariola technique. <i>Studies in Conservation (Cessou em 195u)</i> , v. 55, p. 293-300, 2010.
12	Betioli, A.M. ; Gleize, P.J.P. ; Silva, D.A. ; John, V.M. ; Pileggi, R.G. . Effect of HMEC on the consolidation of cement pastes: Isothermal calorimetry versus oscillatory rheometry. <i>Cement and Concrete Research</i> , v. 39, p. 440-445, 2009.
13	Gleize, P.J.P. ; Motta, E.V. ; Silva, D.A. ; Roman, H.R. . Characterization of historical mortars from Santa Catarina (Brazil). <i>Cement & Concrete Composites</i> , p. 342-346, 2009.
14	Betioli, A.M. ; Hoppe Filho, J. ; Cincotto, M.A. ; Gleize, P.J.P. ; Pileggi, R.G. . Chemical interaction between EVA and Portland cement hydration at early-age. <i>Construction & Building Materials</i> , v. 23, p. 3332-3336, 2009.
15	PELISSER, F. ; GLEIZE, P. J. P. ; MIKOWSKI, A. . Propriedades nanomecânicas do silicato de cálcio hidratado de síntese. <i>Ambiente Construído (Online)</i> , v. 9, p. 129-139, 2009.
16	BETTIOLI, Andrea Murilo ; JOHN, Vanderley Moacyr ; GLEIZE, P. J. P. ; PILEGGI, Rafael Giuliano . Caracterização reológica de pasta cimentícia: associação de técnicas complementares. <i>Ambiente Construído (Online)</i> , v. 9, p. 37-48, 2009.
17	GLEIZE, P. J. P. ; CYR, Martin ; ESCADEILLAS, Gilles . Effects of metakaolin on autogenous shrinkage of cement pastes. <i>Cement & Concrete Composites</i> , v. 29, p. 80-87, 2007.
18	SILVA, Denise Antunes da ; BETIOLI, Andrea Murilo ; GLEIZE, P. J. P. ; ROMAN, Humberto Ramos ; GOMES, Luis Alberto ; RIBEIRO, J L D . Degradation of recycled PET fibers in portland cement-based materials. <i>Cement and Concrete Research, Elsevier</i> , v. 35, p. 1741-1746, 2005.
19	SILVA, Denise Antunes da ; ROMAN, Humberto Ramos ; GLEIZE, P. J. P. . Evidências de interação química do copolímero EVA com cimento Portland em hidratação. <i>E-Mat (Porto Alegre)</i> , Brasil, v. 1, n.1, p. 54-65, 2004.
20	GLEIZE, P. J. P. ; MÜLLER, A. ; ROMAN, Humberto Ramos . Microstructural investigation of a silica fume-cement-lime mortar. <i>Cement & Concrete Composites</i> , v. 25, n.2, p. 171-175, 2003.
21	SILVA, Denise Antunes da ; ROMAN, Humberto Ramos ; GLEIZE, P. J. P. . Evidences of chemical interaction between EVA and hydrating Portland cement. <i>Cement and Concrete Research</i> , v. 32, n.9, p. 1383-1390, 2002.
22	GLEIZE, P. J. P. ; NAPPI, S. ; SILVA, D. A. . Ancient rendering mortars from a Brazilian palace Its characteristics and microstructure. <i>Cement and Concrete Research</i> , v. 30, n.10, p. 1609-1614, 2000.

23 **GLEIZE, P. J. P.**; GADELLE, P. ; SCHOULER, M. C. ; CAILLET, M. . Growth of tubular boron nitride filaments. Journal of Materials Science, v. 29, p. 1575-1580, 1994.

24 **GLEIZE, P. J. P.**; CHEYNET, M. C. ; GADELLE, P. ; CAILLET, M. ; ABELLO, L. ; MERMOUX, M. . Characterization of tubular boron nitride filaments. Journal of Materials Science Letters, v. 13, p. 1413-1415, 1994.
