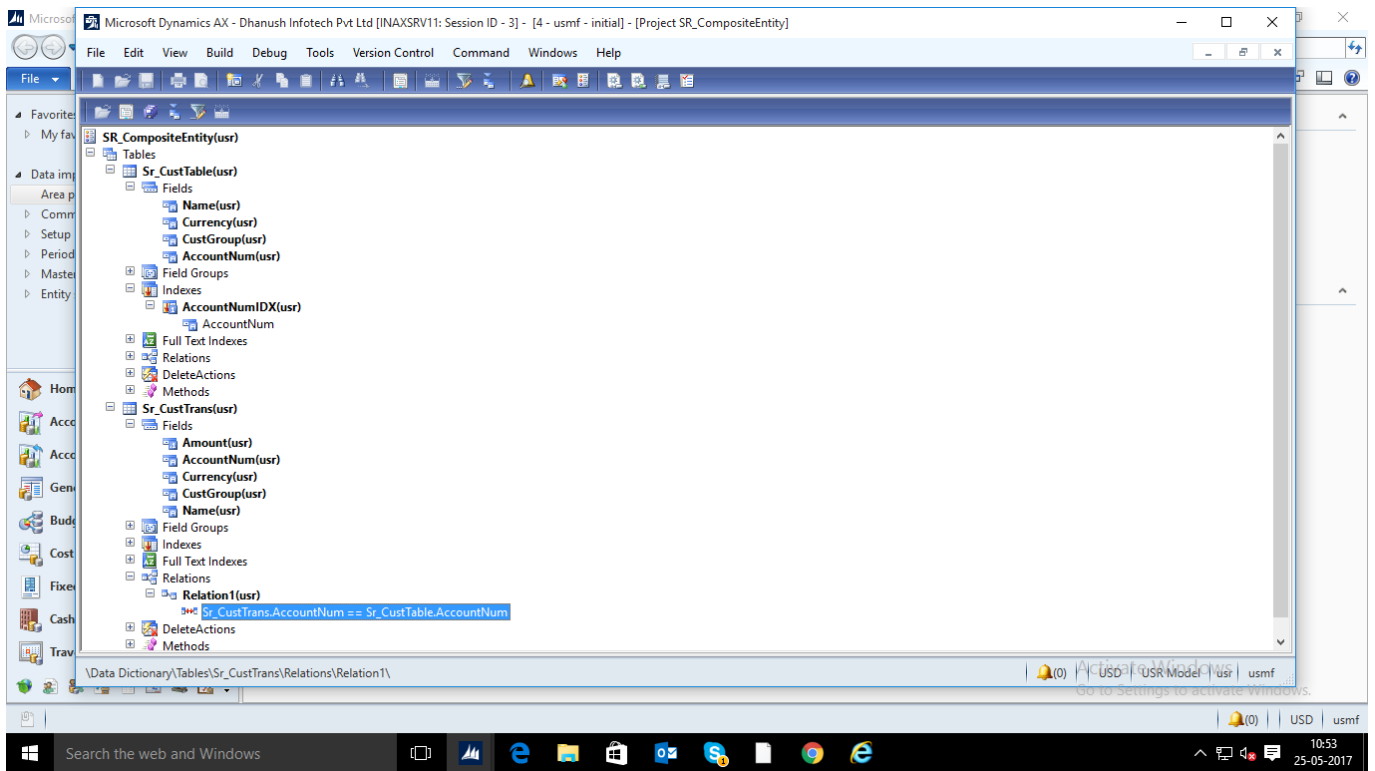


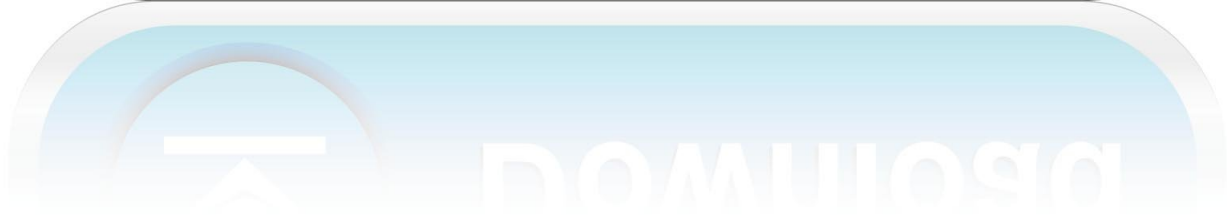


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Apparent activation energy (AAE) concerning pyrolysis process of pitch is related to electrolysis expansion of composite cathodes. The higher the AAE, the lower .... It makes use of a semantic spreading activation algorithm coupled with a ... the expression of composite interests' queries on remote linked data ... INRIA Research Report RR-7941, April 2012 Google Scholar Google Scholar .... Given a set of activation values of composite fragments, activation of each class can be determined, and modified according to back-propagation. This only acts .... Chemical activation by annealing the graphene based hybrid with KOH leads to a greatly increased specific surface area of 798 m<sup>2</sup> g<sup>-1</sup>. The resulting graphene –activated carbon composite has a good capacitance of 122 F g<sup>-1</sup> and energy density of 6.1 Wh kg<sup>-1</sup> in aqueous electrolyte.. Most modern composite materials are either based on a light-curing technology or offer a dual ... Fujibayashi K, Ishimaru K, Kohno A. A study on light activation units using blue light-emitting diodes. ... Eur J Dent, 2012 Oct; 6(4): 396-401.. There are different techniques for light activation of composite resins. Some authors have proposed an ... 2012 Nov-Dec; 20(6): 603–606. doi: 10.1590/S1678- .... 2012). An intrinsic pathway, also known as the contact activation pathway exist (Walsh 2001; Long et al. 2015). Exposed collagen binds high-molecular weight .... GONCALVES, Alessandro Ribeiro et al. Influence of two methods of additional activation on composite resins surface hardness. Braz. J. Oral Sci. []. 2012, 11, 3 .... mechanical. activation. technique. “The dielectric and piezoelectric properties of (1 ... composite system consisting of both perovskite tetragonal (4 mm) and .... This journal is βThe Royal Society of Chemistry 2012 RSC Adv., 2012, 2, 7747–7753 17747 ... composite by one-step KOH activation annealing using stable.. It is found that the reduction processes of the composite pellets may be ... activation energies (E) for the reduction of the composite pellets are ... Int J Miner Metall Mater 19, 986–991 (2012) doi:10.1007/s12613-012-0659-2.. Hydrocavitational activation in the technologies of production and combustion of composite fuels. ... The studies enabled production of composite fuels with improved physical and ... Suvorova, I. G., Kravchenko, O. V., Baranov, I. A. (2012).. Comparative study of resin composite class I restoration microleakage between ... the second group was filled with bulk-fill resin composite without sonic activation; ... Munoz-Viveros C A and Campillo-Funollet M 2012 Microleakage in Class II .... 22 (2012) 15853À15862. ... Pauporte, Photocatalytic activity of porous multiwalled carbon nanotube-TiO<sub>2</sub> composite layers for pollutant degradation, J. Hazard.. The composite solution has been dried at ~3000C and post annealed at 700oC for 3hrs ... Crystallization kinetics has been studied and activation energy of the .... Journal of Composite Materials, 2012;46(14):17391743. ... Turkey, by NewsRx editors, research stated, “We determined the activation energy for dipole rotation .... Efficient activation of intercalated persulfate via a composite of reduced ... of its excellent oxidative degradation ability (Wang and Xu, 2012).. Baylor University College of Medicine, Houston: A composite MyD88/CD40 ... “Here, we have engineered a drug-inducible, composite activation receptor for .... MATEC Web of Conferences 2, 01002 (2012) ... Cements with metakaolin: Commercial and manufactured by Thermal Activation of Serbian Kaolin Clay.. The mechanical activation of composite granules was performed using a ... International Journal for Multiscale Computational Engineering, Vol.10, 2012, issue 1 c72721f00a