DAFTAR PUSTAKA

[1] Artikel berita mengenai kurang diminatinya wayang terdapat di : http://www.antaranews.com/berita/210898/kesenian-wayang-orang-kurang-diminati

[2] Pandu rukmi, Rahmatsyam Lakoro (2012). "Perancangan Concept Art *Game* Berlatar Budaya Majapahit Sebagai Media Komunikasi Budaya". Fakultas Teknik Sipil Dan Perencanaan, Institut Teknologi Sepuluh Nopember (ITS), surabaya.

[3] Sommerville, I. 2011, *Software Engineering (Rekayasa Perangkat Lunak)*. Jakarta: Erlangga.

[4] Penjelasan jenis-jenis wayang, tersedia: http://pdwi.org/index.php?option=com_content&view=category&id=71&Itemid=187

[5] Penjelasan tokoh-tokoh wayang, tersedia: http://www.pdwi.org/index.php?option=com_content&view=category&id=79&Itemid=192

[6] Nilwan, (1996), Pemrograman Animasi dan *Game* Profesional, Elek Media Komputindo, Jakarta.

[7] Maxwell Chandler, H., Chandler, R. 2011, *Fundamentals of Game Development*. LLC: Jones & Barlett Learning.

[8] Adams, E. 2010, Fundamentals of *Game* Design (2nd edition). New Rider: Berkeley.

[9] LLC Books. 2011, *Video Game Organizations: Entertainment Software Rating Board, Twin Galaxies, Electronic Sports World Cup, Cyberathlete Professional League*. Memphis: General Books.

[10] Andang, Education *Game*s (Menjadi cerdas dan ceria dengan permainan edukatif), Yogyakarta: Pilar Media, 2006.

[11] Russel, Stuart dan Peter Norvig, (1995), *Artificial Intelligence A Modern Approach Second Edition, Pearson Education*, Inc., New Jersey.

[12] O'Docherty, M., 2005, *Object*-Oriented Analysis and Design:

Understanding System Development with UML 2.0, John Wiley & Sons.

[13] Shalahuddin, M dan Rosa A. S .2011. Rekayasa Perangkat Lunak (Terstruktur dan Berorientasi Objek). Bandung : Modula.

[14] Widodo Prabowo, Herlawati. 2011, Menggunakan UML,Penerbit Informatika, Bandung.

[15] Colin Moock. 2007. Essential ActionScript 3.0, First Edition ed. Sebastopol, CA: O'Reilly Media, Inc.

[16] Wahana Komputer. 2012.Beragam Desain *Game* Edukasi dengan Adobe Flash CS5.Yogyakarta : Andi Offset.

[17] Pressman, Roger S. 2012. Software Engineering : A Practitioner’s Approach, 7th edition, McGraw Hill Higher Education.