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- [19] V. C. Alfonso and D. P. Flanagan, *Essentials of Specific Learning Disability Identification*, 2nd Editio. Wiley, 2018.
- [20] E. Polat, T. Adiguzel, and O. E. Akgun, "Adaptive web-assisted learning system for students with specific learning disabilities: A needs analysis study," *Educ. Sci. Theory Pract.*, vol. 12, no. SUPPL. 4, pp. 3243–3258, 2012.
- [21] D. Shifrer, C. Muller, and R. Callahan, "Disproportionality and Learning Disabilities: Parsing Apart Race, Socioeconomic Status, and Language," *J. Learn. Disabil.*, vol. 44, no. 3, pp. 246–257, 2011.
- [22] C. G. Muschkin, H. F. Ladd, and K. A. Dodge, "Impact of North Carolinas Early Childhood Initiatives on Special Education Placements in Third Grade," *Educ. Eval. Policy Anal.*, vol. 37, no. 4, pp. 478–500, 2015.
- [23] W. Serniclaes, G. Collet, and L. Sprenger-Charolles, "Review of neural rehabilitation programs for dyslexia: How can an allophonic system be changed into a phonemic one?," *Front. Psychol.*, vol. 6, pp. 4–11, 2015.
- [24] B. Mansour, M. Yazdan, and A. Esmail, "The Effectiveness Of Cognitive Rehab On The Selective- Divided Attention And Working Memory In Students With Dyslexia & Dyscalculia Disabilities," *J. Neuropsychol.*, vol. 3, no. 8, pp. 9–28, 2017.
- [25] E. Skeja, "The Impact of Cognitive Intervention Program and Music Therapy in Learning Disabilities," *Procedia - Soc. Behav. Sci.*, vol. 159, no. 1973, pp. 605–609, 2014.
- [26] J. C. Bishop and M. Pangelinan, "Motor skills intervention research of children with disabilities," *Res. Dev. Disabil.*, vol. 74, pp. 14–30, 2018.
- [27] M. Saitta, H. Devan, P. Boland, and M. A. Perry, "Park-based physical activity interventions for persons with disabilities: A mixed-methods systematic review," *Disabil. Health J.*, vol. 12, no. 1, pp. 11–23, 2018.
- [28] S. Obradović, D. Bjekić, and L. Zlatić, "Creative Teaching with ICT Support for Students with Specific Learning Disabilities," *Procedia - Soc. Behav. Sci.*, vol. 203, pp. 291–296, 2015.
- [29] B. Perelmutter, K. K. McGregor, and K. R. Gordon, "Assistive technology interventions for adolescents and adults with learning disabilities: An evidence-based systematic review and meta-analysis," *Comput. Educ.*, vol. 114, pp. 139–163, 2017.
- [30] H. Mafra, "Development of Learning and Social Skills in Children with Learning Disabilities: An Educational Intervention Program," *Procedia - Soc. Behav. Sci.*, vol. 209, no. July, pp. 221–228, 2015.
- [31] M. Castro, E. Expósito-Casas, E. López-Martín, L. Lizasoain, E. Navarro-Asencio, and J. L. Gaviria, "Parental involvement on student academic achievement: A meta-analysis," *Educ. Res. Rev.*, vol. 14, pp. 33–46, 2015.
- [32] C. E. Fishman and A. B. Nickerson, "Motivations for Involvement: A Preliminary Investigation of Parents of Students with Disabilities," *J. Child Fam. Stud.*, vol. 24, no. 2, pp. 523–535, 2015.
- [33] M. Peleg, N. Asbeh, T. Kuflik, and M. Schertz, "Onto-clust-A methodology for combining clustering analysis and ontological methods for identifying groups of comorbidities for developmental disorders," *J. Biomed. Inform.*, vol. 42, no. 1, pp. 165–175, 2009.
- [34] J. T. Nganji and S. H. Nggada, "Disability-aware software engineering for improved system accessibility and usability," *Int. J. Softw. Eng. its Appl.*, vol. 5, no. 3, pp. 47–62, 2011.
- [35] J. T. Nganji and M. Brayshaw, "Designing and Reflecting on Disability-Aware E-learning Systems: The Case of ONTODAPS," 2014 IEEE 14th Int. Conf. Adv. Learn. Technol., pp. 571–575, Jul. 2014.