

REFERENCE

- Avoid Patent Infringement. (2017). Retrieved from <https://www.neustel.com/patents/avoid-patent-infringement/>
- Barry, C., Arad, R., Ansell, L., Meredith, C., & Lee, H. (2016). *2016 Patent Litigation Study*.
- Chen, W. C., & Chen, J. L. (2014). Innovative method by design-around concepts with integrating the algorithm for inventive problem solving. *Journal of Mechanical Science and Technology*, *28*(1), 201–211. <https://doi.org/10.1007/s12206-013-0958-1>
- Container Lashing Equipment and Parts. (2017). Anga.pl. Retrieved 23 May 2017, from <http://www.anga.pl/ang/products/container-lashing-equipment-and-parts/twistlock>
- Contradiction Matrix. (2017). The Triz Journal. Retrieved 23 May 2017, from <https://triz-journal.com/contradiction-matrix/>
- Corner Castings Corner Fittings - ChassisKing.com. (2017). Chassisking.com. Retrieved 23 May 2017, from <http://www.chassisking.com/products/parts-and-accessories/corner-castings-corner-fittings/>
- Hung, Y.-C., & Hsu, Y.-L. (2007). An integrated process for designing around existing patents through the theory of inventive problem-solving. *Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture*, *221*(1), 109–122. <https://doi.org/10.1243/09544054JEM667>
- Kim, Y. S., & Cochran, D. S. (2000). Reviewing TRIZ from the perspective of Axiomatic Design. *Journal of Engineering Design*, *11*(1), 79–94. <https://doi.org/10.1080/095448200261199>
- Liu, T., & Kuo, S. (2011). A Study of Applying TRIZ to Technological Patenting Deployment. *International Journal of Systematic Innovation*, *12*, 2–12.
- Lloyd's Register. (2014). Master Guide to: Container Securing. *Igarss 2014*, (1), 1–5. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Makino, K., Sawaguchi, M., & Miyata, N. (2015). Research on functional analysis useful for utilizing TRIZ. *Procedia Engineering*, *131*, 1021–1030. <https://doi.org/10.1016/j.proeng.2015.12.420>
- Savransky, S. D. (2001). *Introduction to TRIZ Methodology of Inventive Problem Solving*.
- Skrin Pty Ltd. (2015). Automatic Twistlock. Australia.
- Stratton, R., & Mann, D. (2003). Systematic innovation and the underlying principles behind TRIZ and TOC. *Journal of Materials Processing Technology*, *139*(1–3 SPEC), 120–126. [https://doi.org/10.1016/S0924-0136\(03\)00192-4](https://doi.org/10.1016/S0924-0136(03)00192-4)

- Ulrich, K., & Eppinger, S. (2015). Product Design and Development Sixth (6th) Edition
- R. Nydegger and J. W. Richards, "Design-around Techniques," Electronic and Software Patents, edited by Lundberg, S. W., The Bureau of National Affairs Inc., Washington, DC., 2000.
- T. Nyholm, "Automatic Twistlock," U.S. Patent 5 632 586, May. 27, 1997.
- T. M. Nitsche and J. Donner, "Coupling Pieces For Connecting Containers," U.S. Patent 5 560 088, Oct. 1, 1996.
- H. Bohman, L. Neyberg, and M. Nyman, "Fully Automatic Twistlock To Be Connected To A Container And A Method For Releasing First Container From A Second," U.S. Patent 7 942 601, May. 17, 2011.
- C. Bederke, "Coupling Piece For Joining Two Containers That Are Stacked One Atop The Other, Arrangement Of Stacked Containers, And Method For Joining Stacked Containers Using Coupling Pieces Of This Type," U.S. Patent 7 621 414, Nov. 24, 2009.
- T. Nyholm, "Automatic Twistlock," AU. Patent 200 605, Feb. 25, 2014.
- Twist Lock, - Tedrail. (2017). Tedrail.com. Retrieved 23 May 2017, from <http://www.tedrail.com/products/classify/Twist%20Lock>
- Twistlock - Pech & Hale. (2017). Retrieved 24 May 2017 <http://www.peckhale.com/>