

Representation schemes (a long list)

Most of such papers introduce or discuss one or more representation schemes ...

- 1 Requicha, ACM Comput. Surv., 1980 [Req80]
- 2 Requicha & Voelcker, PEP TM-25, 1977, [RV77]
- 3 Rossignac & Requicha, Comput. Aided Des., 1991, [RR91]
- 4 Bowyer, SVLIS, 1994, [Bow95]
- 5 Baumgart, Stan-CS-320, 1972, [Bau72]
- 6 Braid, Commun. ACM, 1975, [Bra75]
- 7 Dobkin & Laszlo, ACM SCG, 1987, [DL87]
- 8 Guibas & Stolfi, ACM Trans. Graph., 1985, [GS85]
- 9 Woo, IEEE Comp. Graph. & Appl., 1985, [Woo85]
- 10 Yamaguchi & Kimura, Comp. Graph. & Appl., 1995, [YK95]
- 11 Gursoz & Choi & Prinz, Geom.Mod., 1990, [WTP90]
- 12 S.S.Lee & K.Lee, ACM SMA, 2001, [LL01]
- 13 Rossignac & O'Connor, IFIP WG 5.2, 1988, [RO90]
- 14 Weiler, IEEE Comp. Graph. & Appl., 1985, [Wei85]
- 15 Silva, Rochester, PEP TM-36, 1981, [Sil81]
- 16 Shapiro, Cornell Ph.D Th., 1991, [Sha91]
- 17 Paoluzzi et al., ACM Trans. Graph., 1993, [PBCF93]
- 18 Pratt & Anderson, ICAP, 1994, [PA94]
- 19 Bowyer, Djinn, 1995, [BS95]
- 20 Gomes et al., ACM SMA, 1999, [GMR99]
- 21 Raghothama & Shapiro, ACM Trans. Graph., 1998, [RS98]
- 22 Shapiro & Vossler, ACM SMA, 1995, [SV95]
- 23 Hoffmann & Kim, Comput. Aided Des., 2001, [HK01]
- 24 Raghothama & Shapiro, ACM SMA, 1999, [RS99]
- 25 DiCarlo et al., IEEE TASE, 2008, [DMPS09]
- 26 Bajaj et al., CAD&A, 2006, [BPS06]
- 27 Pascucci et al., ACM SMA, 1995, [PFP95]
- 28 Paoluzzi et al., ACM Trans. Graph., 1995, [PPV95]
- 29 Paoluzzi et al., Comput. Aided Des., 1989, [PRS89]
- 30 Ala, IEEE Comput. Graph. Appl., 1992, [Ala92]

and much more ...