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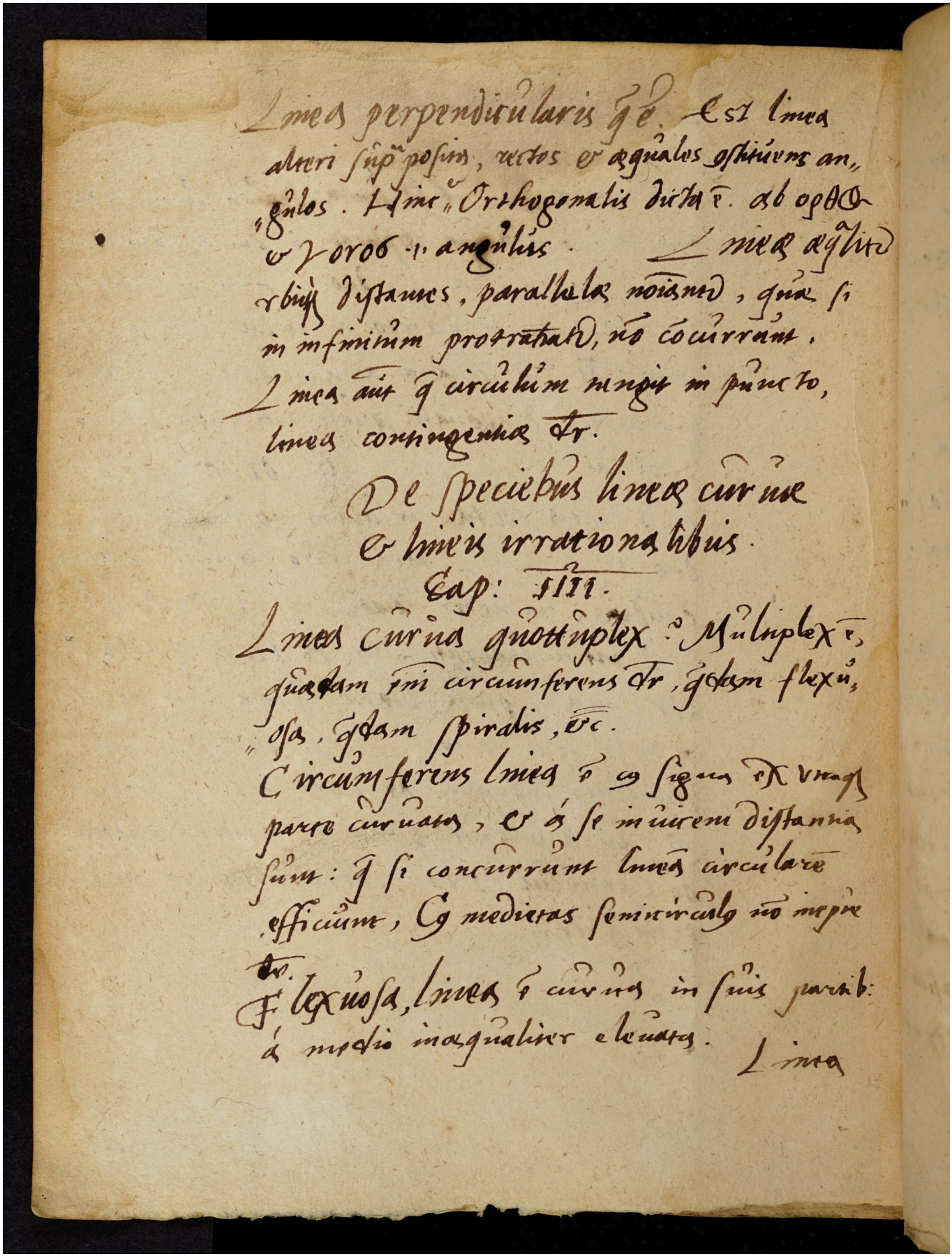

Linea perpendicularis q̄ ē. Est linea alteri sup̄ posita, rectos & æquales cōstituens angulos. Hinc Orthogonalis dicta ē. ab ορθος & γονος i. angulus. Lineæ æqlitē vbiq̄ distantes, parallelæ nōiantē, quæ si in infinitum protrahatē, nō cōcurrunt. Linea aūt q̄ circulum tangit in puncto, linea contingentiæ dr.

De speciebus lineæ curuæ & lineis irrationalibus.

Cap: IIII.

Linea curua quottuplex? Multiplex ē, quædam ēni circumferens dr, q̄dam flexuosa, q̄dam spiralis, &c.

Circumferens linea ē cū signa ex vtraq̄ parte curuata, & á se inuicem distantia sunt: q̄ si concurrunt lineā circularē efficiunt, Cū medietas semicirculū nō inepte dr.

Flexuosa, linea ē curua in suis partib: á medio inæqualiter eleuata. Linea