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Radar Principles, by Peyton Z Peebles Radar Principles, by Nadav Levanon Homework Homework will be assigned approximately every 1-2 weeks and will be due one week after it is assigned Some homework assignments may include reading a technical paper and writing a brief summary or they may include a short programming assignment Exams

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Peebles, Peyton Z, Jr, Bistatic Radar Cross SectionE of Chaff, University of Florida, Electronic Communications Laboratory, prepared the report for Harry Diamond Laboratories, HDL-CR-33-107-6 (June 1983) Mainly, r_1 and r_2 are large enough that they have approximately the same values for all dipoles of interest (those in the common volume

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