

アンケート結果

問1 構造力学に関連する授業科目と対応する実験科目について

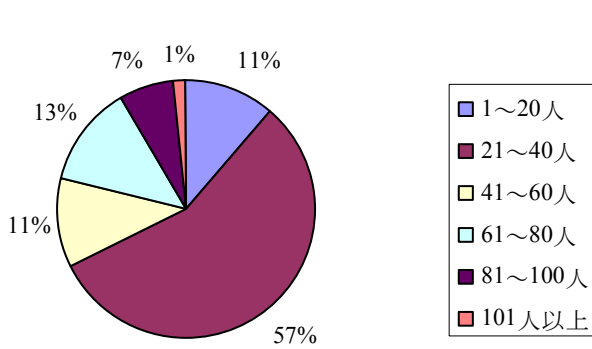


図-1 学生数

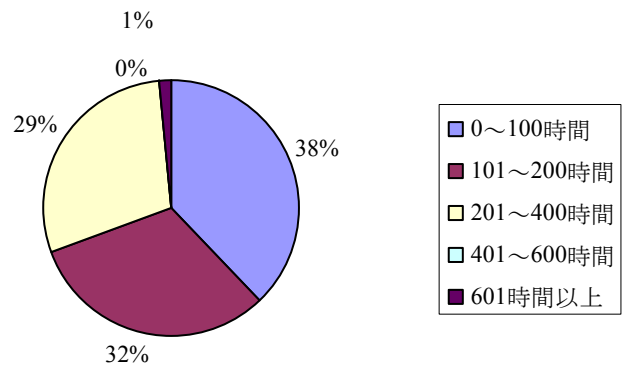


図-2 構造力学の授業時間

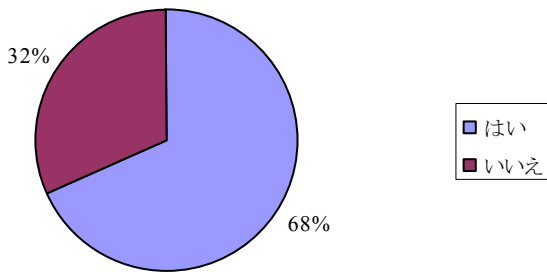


図-3 実験科目の授業のがあるか

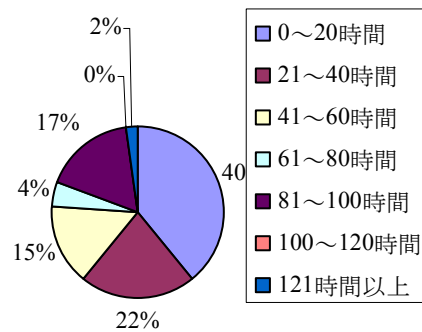


図-4 構造力学の授業時間

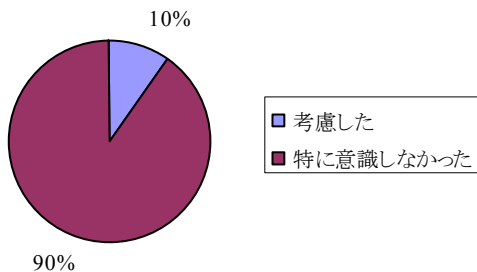


図-5 Jabeeについて

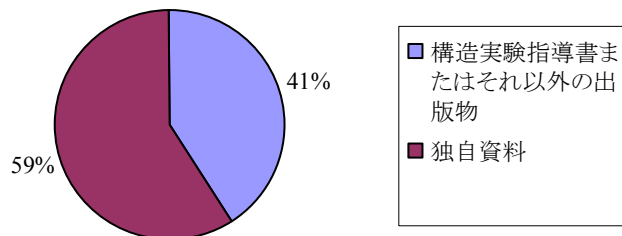


図-6 実験科目の使用テキスト

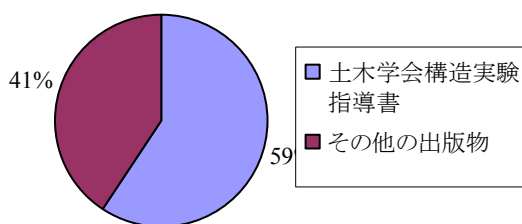


図-7 活用した出版物

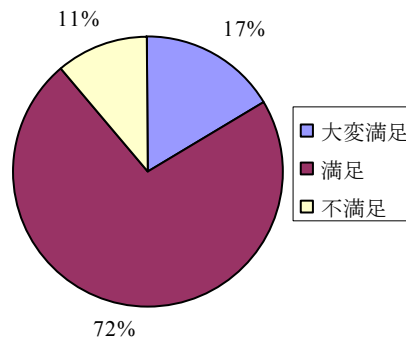


図-8 出版物の感想

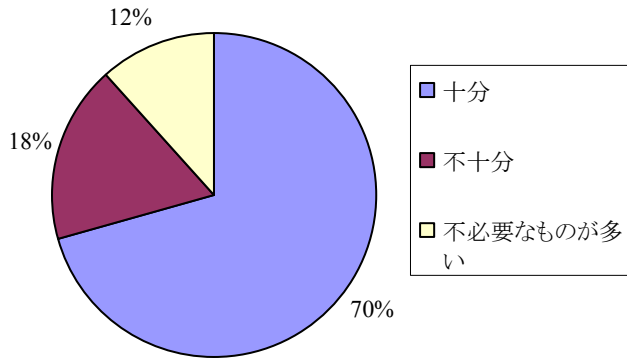


図-9 実験項目

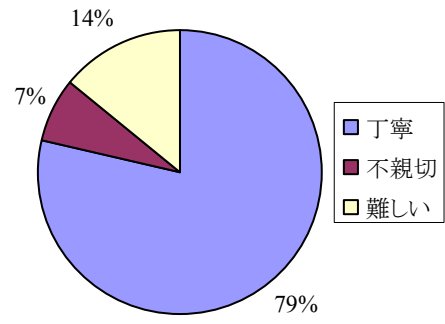


図-10 記述内容

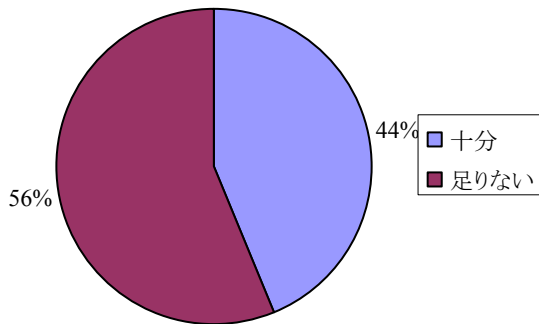


図-11 視覚的な説明

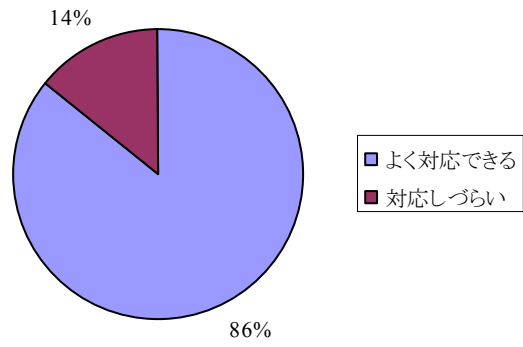


図-12 教育目的

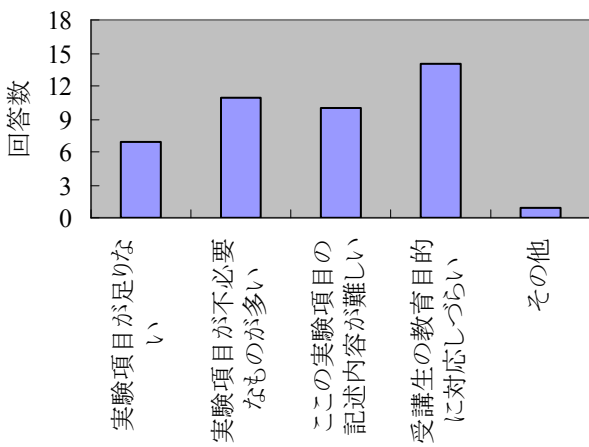


図-13 独自作成資料の使用理由

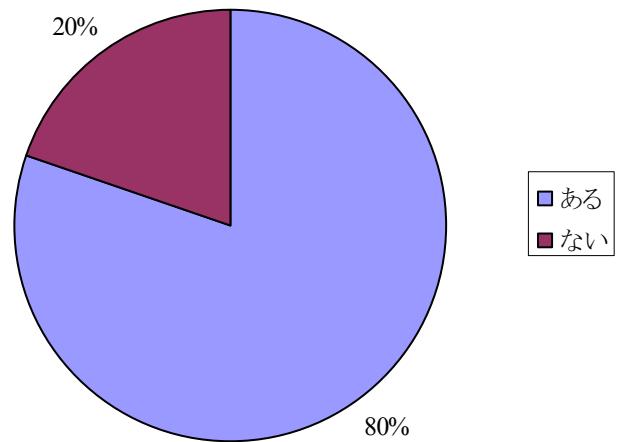


図-14 圧縮試験機

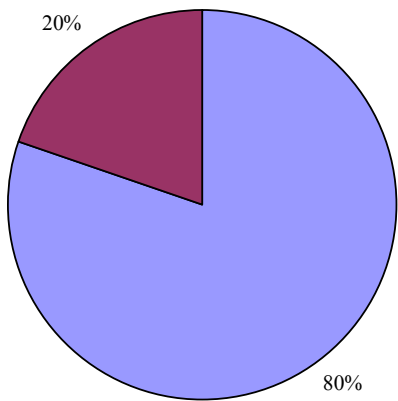


図-15 引張試験機

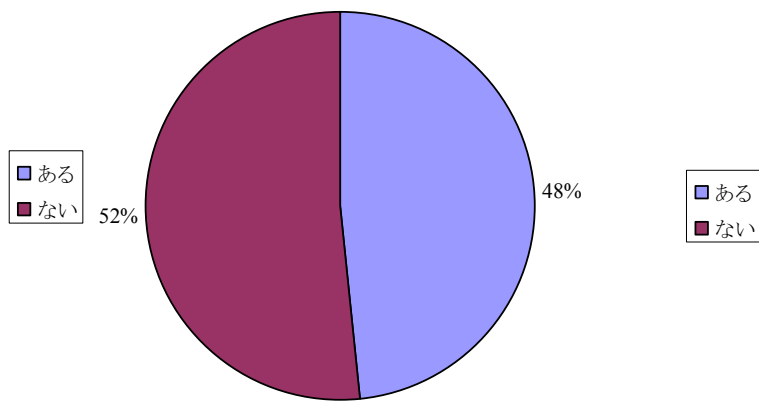


図-16 曲げせん断試験機

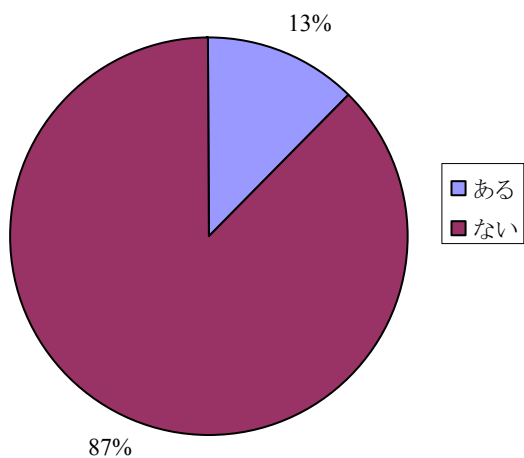


図-17 光弾性実験設備

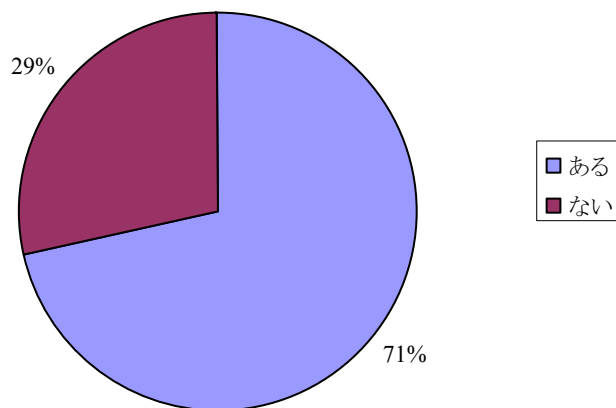


図-18 ひずみ測定器

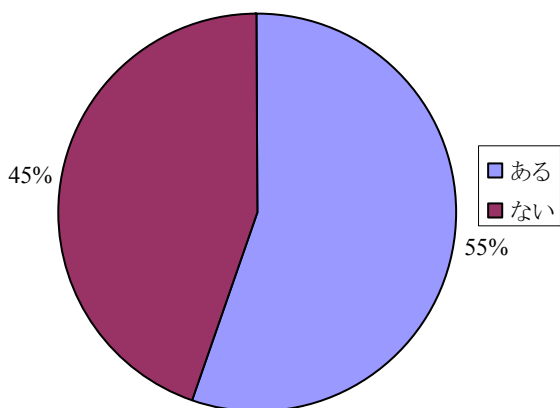


図-19 スイッチボックス

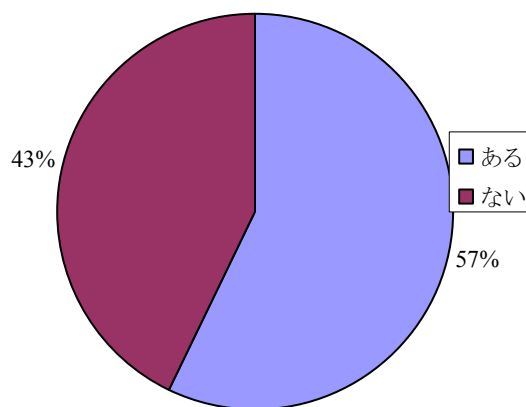


図-20 ひずみ変換式デジタル変位計

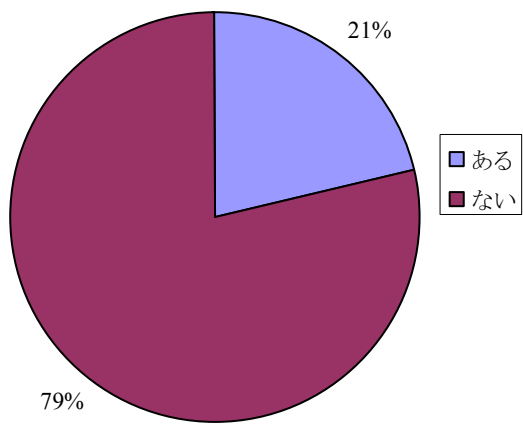


図-21 コンプレッソメータ

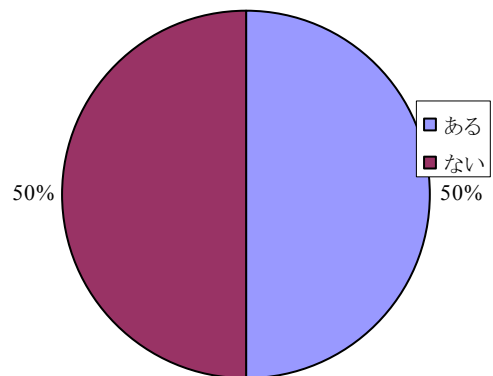


図-22 荷重計

問2 土木学会・構造実験指導書に記載項目の必要度について

(a) 現在ある項目や内容について

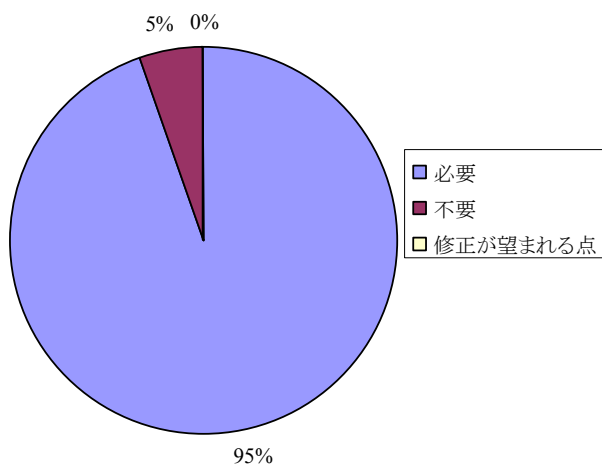


図-23 第1章

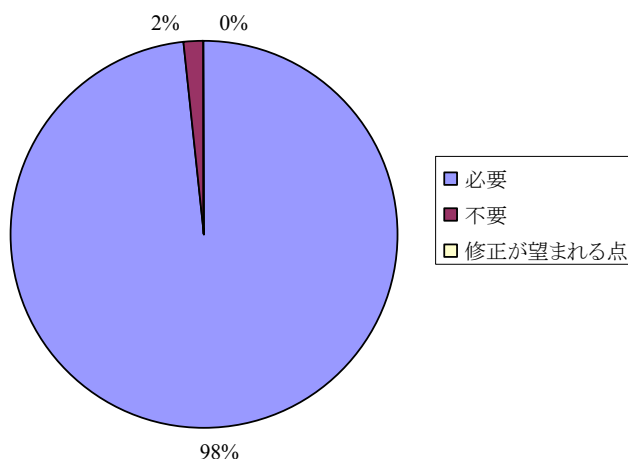


図-24 第2章

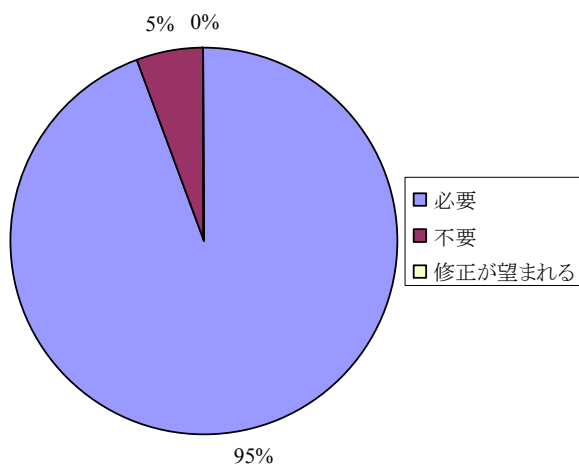


図-25 第3章

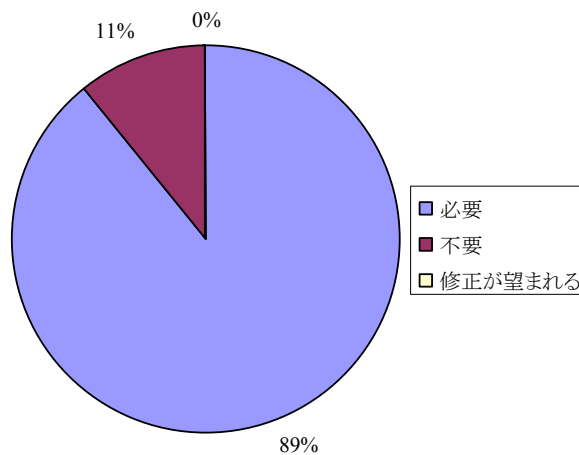


図-26 第4章

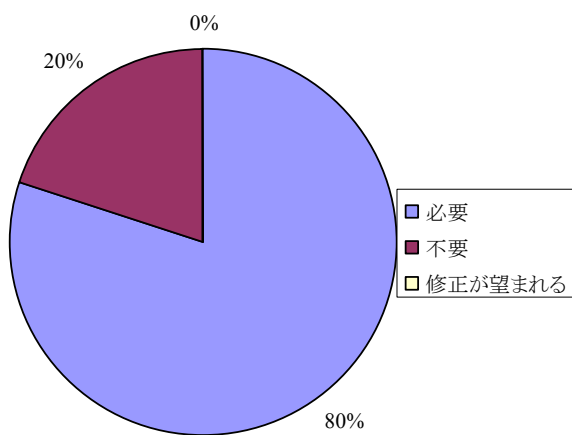


図-27 第5章

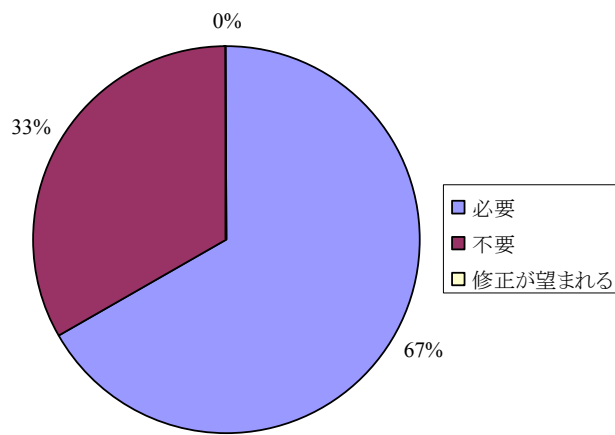


図-28 第6章

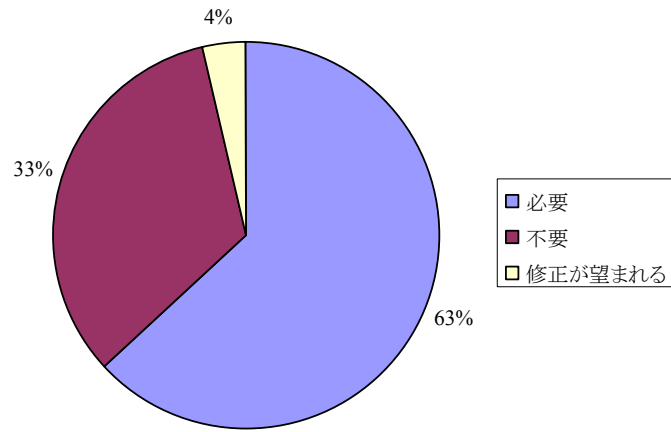


図-29 第7章

(2) 追加すると良い項目や内容

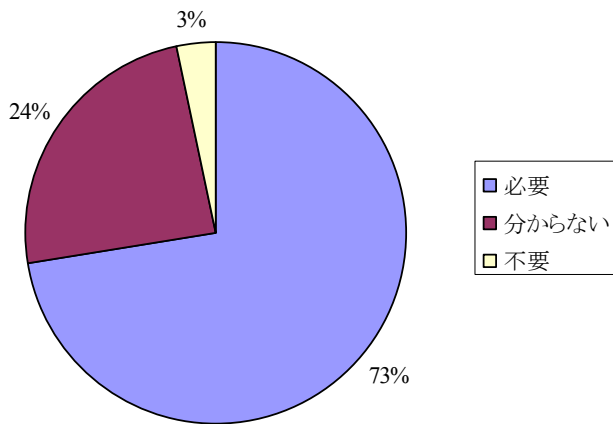


図-30 座屈実験

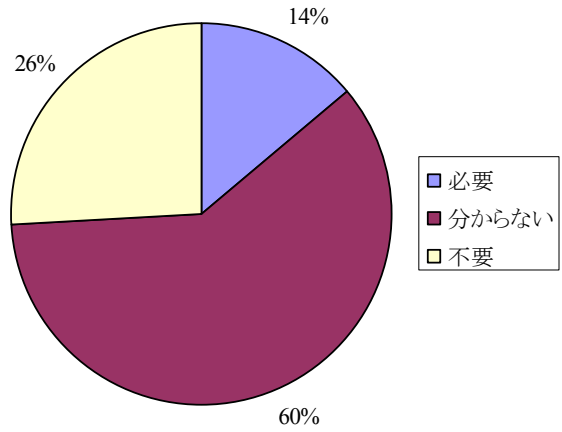


図-31 波動実験

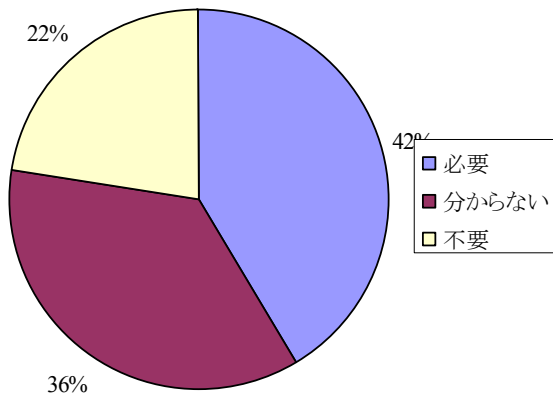


図-32 疲労実験

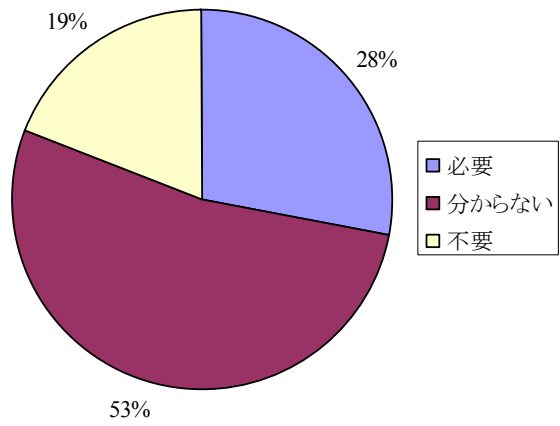


図-33 繰り返し(交番)载荷実験

問3 Websiteについて

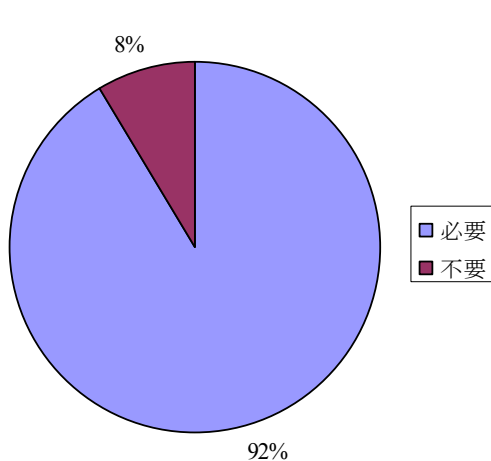


図-34 レポートのひな形

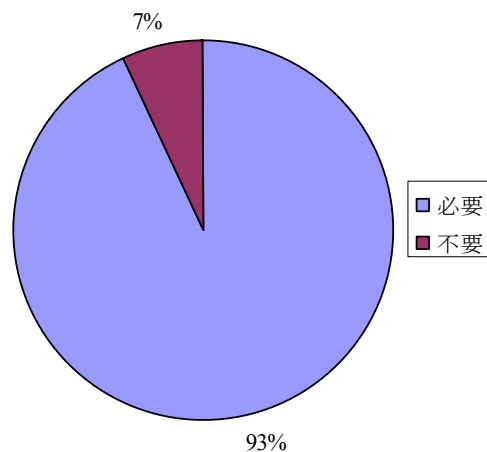


図-35 データシート

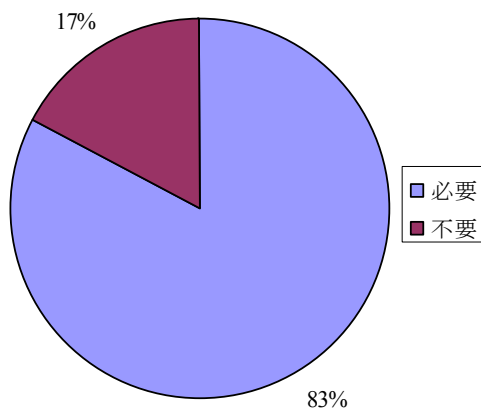


図-36 良いレポートの開示

問4 委員の公募について

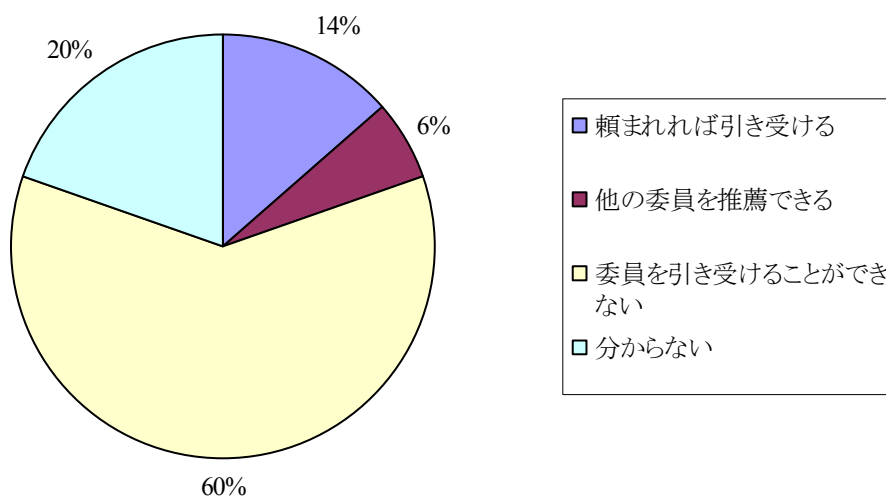


図-37 委員の公募